DOCUMENT RESUME

ED 372 319 CG 025 583

AUTHOR	Krulewitch, Cara J.; Herman, Allen A.
TITLE	Substance Abuse and Pregnancy: A Comprehensive Bibliography.
INSTITUTION	National Inst. of Child Health and Human Development (NIH), Bethesda, Md.
PUB DATE	Aug 91
NOTE	87p.
PUB TYPE	Reference Materials - Bibliographies (131)
EDRS PRICE	MF01/PC04 Plus Postage.
DESCRIPTORS	*Alcohol Abuse; Child Health; *Drug Abuse; Mothers; Parent Role; *Pregnancy; *Prenatal Influences; *Special Health Problems

ABSTRACT

This bibliography, containing over 1,000 entries from the period 1968 to June, 1991, was compiled to assist in the development of a report to Congress on the impact (both maternal and fetal) of substance abuse on pregnancy. Topics include pregnancy outcome, child health issues, legal and political issues, epidemiological aspects of substance abuse and pregnancy, the pharmacology of substance abuse in relation to pregnancy, methods of diagnosis, and related topics. Abused substances include alcohol, caffeine, prescribed and illegal drugs. The bibliography was compiled from sources including National Library of Medicine searches (e.g., Medline, Popline), published and unpublished documents, research, law, general medicine and nursing journals, public health journals, pharmacology journals, biochemical journals, and newspaper articles. The bibliography is arranged alphabetically and each entry is categorized by subject matter. Category definitions are included, as is information about the drugs discussed, the type of study, and (if the entry was research-related) the sample size. (Author/MSF)

****
* Reproductions supplied by EDRS are the best that can be made *
* from the original document. *
****

ED 372 319

BEST COPY AVAILABLE

U.S. DEPARTMENT OF EDUCATION
Office of Educational Research and Improvement
EDUCATIONAL RESOURCES INFORMATION CENTER (ERIC)

☐ This document has been reproduced as received from the person or organization originating it.

☐ Minor changes have been made to improve reproduction quality.

• Points of view or opinions stated in this document do not necessarily represent official OERI position or policy.

Substance Abuse and Pregnancy: A Comprehensive Bibliography

Prepared by
Cara J. Krulewitch, R.N., M.S.
National Center for Health Statistics
Hyattsville, Maryland

Allen A. Herman, M.D., Ph.D.
National Institute of Child Health and Human Development
Bethesda, Maryland

August 1991

U.S. DEPARTMENT OF HEALTH
AND HUMAN SERVICES
Public Health Service
National Institutes of Health
National Institute of Child Health and Human Development

August 1991

INTRODUCTION

This bibliography was compiled to assist in the development of a report to Congress on the impact of substance abuse on pregnancy (both maternal and fetal). Topics include pregnancy outcome, child health issues, legal and political issues, the epidemiological aspects of substance abuse and pregnancy, the pharmacology of substance abuse in relation to pregnancy, methods of diagnosis of substance abuse, and other related topics. The substances discussed include alcohol, caffeine, prescribed and illicit drugs.

The bibliography contains over 1,000 entries, from the period 1968 to June 1991, and was compiled from a variety of sources including National Library of Medicine searches (MEDLINE, POPLINE, etc.), published and unpublished documents, research journals, law journals, general medical and nursing journals, public health journals, pharmacology journals, biochemical journals, newspaper articles, and unpublished drafts of articles.

The bibliography is arranged alphabetically and each entry is categorized according to subject matter. A set of category definitions is included. The categorization also includes the drugs discussed, the type of study, and the sample size if the entry was research related.

CATEGORY DEFINITIONS

1. **REVIEW**
Comprehensive reviews of a specific substance, general discussions related to pregnancy outcome or complete overviews of the subject matter. Will also be coded with the appropriate other category titles.

2. **PERINATAL AND INFANT (PERINATAL)**
Articles citing the effects of one or more licit or illicit substances on the health and outcome of the fetus [20 weeks gestation to 1 year of life] and infant for the first year of life. Subcategories include:

- IUGR
- Malformations
- Other congenital structural insults
- Preterm delivery/Prematurity
- Withdrawal syndromes
- Acute neonatal and infant morbidity
- Neurological/Neurobehavioral abnormalities
- Neurodevelopmental/Growth abnormalities
- Medical problems
- SIDS
- Neonatal and infant mortality

3. **CHILDHOOD/ADOLESCENCE(CHILD)**
Articles citing the effects of one or more or illicit substances on the health and outcome of the child after the first year of life. Subcategories include:

- Neurological/Neurobehavioral abnormalities
- Neurodevelopmental/Growth abnormalities
- SIDS
- Medical Problems
- Child abuse
- Drug Abuse

4. **MATERNAL**
Articles citing effects of one or more illicit substances on the health of the mother. Subcategories include:

- Abortion
- Placental abnormalities
- Labor complications (Premature/other)
- Pre-eclampsia and pregnancy induced hypertension
- Psychiatric
- Medical

5. **POLICY/LEGAL**
Articles discussing legal implications or policy issues related to substance abuse and pregnancy. Subcategories include:

- Prematernal liability
- Child abuse
- Legal implications for the health care provider/case identifier

Detection
Ethics
Maternal vs fetal rights
Research issues
Compelled treatment

6. TREATMENT/INTERVENTION/PREVENTION (TXINT)
Articles which include discussion of treatment and/or intervention (specific or programs) related to substance abuse and pregnancy.

7. EPIDEMIOLOGY (EPID)
Articles which focus on aspect of prevalence, incidence, and predictors of substance abuse. Subcategories include:
- Prevalence/incidence
- Risk identification
- Methodological issues related to drug screening and diagnosis
- Methods of assessing acute and long term effects
  - Maternal
  - Perinatal--subdivided by type
  - Child/adolescent
- Methods of quantification for assessing drug exposure and abuse
- Cohort follow-up studies

8. SCREENING AND DIAGNOSIS (S&D)
Articles relating to drug screening and diagnosis/documentation methods. Subcategories include:
- Biological markers for drug screening
- Diagnosis of substance abuse

9. PHARMOLOGY (PHARM)
Articles discussing the pharmacological effects of and illicit substances on the fetus/neonate or mother. Subcategories include:
- Pharmacodynamics of prenatal drug exposure
- Pharmacodynamics of drugs in the pregnant woman
- The pharmacologic and physiologic action of drugs on the maternal and feto-placental unit
- Biotransformation of drugs in the human fetal-placental unit
- Hypothetical pathways to explain the effect of drugs on the fetus

10. HIV
Articles which discuss substance abuse in pregnancy and HIV

11. MISC
Articles related to pregnancy and substance abuse that do not fit into one of the categories listed above.
- Editorials
- Letters
- Coded by subject matter

If a particular drug is discussed, it will be included in the category descriptions and designated with an asterick ([**Perinatal*Cocaine**])

Substance Abuse and Pregnancy

___*Alcohol and Drug Dependent Pregnant Women: Laws and Public Policies that Promote and Inhibit Research and the Delivery of Services*. NY: Legal Action Center. **[Policy/Legal(Effect of policies and laws on research and treatment)]**

__Caring for cocaine's mothers and babies. ***NAACOG News letter*** 1989; 16(10):1, 4-6. **[Review:Perinatal:Policy/Legal]**

___D(A Minor) v Berkshire County Council. ***All England Law Reports*** 1987;1:20-45. **[Policy/Legal]**

___Developmental effects of drug dependence. Satellite meeting of the Committee of Problems of Drug Dependence. ***Neurobehav Toxicol Teratol*** 1982; 4(4): 419-87. **[Misc(Child Development)]**

___Drug abuse's most innocent victims: Babies. **CDF Reports** 1989, May:1, 5. **[Policy/Legal]**

___Drug abuse and pregnancy. ***NIDA Capsules*** 1989, June:1-4. **[Review--Commentary]**

___Drugs in Pregnancy. ***Med Lett Drugs Ther*** 1972, Dec 8; 14(25): 94-6. **[Misc(Dangers of prescribing drugs in pregnancy--letter)]**

___Easing drug withdrawal. ***Ohio Med*** 1988; 84(6):427. **[TxInt(Neonatal Withdrawal)--News]**

___Editorial: Salicylate ingestion during pregnancy. ***Med J Aust*** 1976, Feb 21; 1(8): 214-5. **[Misc:Editorial*Salicylates]**

___Feedback from the Sixth International AIDS Conference, San Francisco 1990. ***Genitourin Med*** 1991; 67(2):162-71. **[HIV]**

___FYI: Model programs serving drug exposed children...HHS Report: "Crack babies" released. ***Children Today*** 1990; 19(4): 1-2. **[Policy/Legal(Commentary, report of a report)*Crack]**

___Guiding Principles for Working with Substance-Abusing Families and drug-Exposed Children: The Child Welfare Response. National Association of Public Child Welfare Administrators **[Policy/Legal(Guidelines of care)]**

___Law and Policy affecting addicted women and their children. ***Coalition on Alcohol and Drug Dependent Women and their Children: Testimony Before the House Select Committee on Children, Youth and Families*** Washington DC: NCADD; 1990. **[Policy/Legal]**

___Leads from the MMWR. Status of the 1990 objectives on misuse of alcohol and drugs. ***JAMA*** 1987; 258(23):3367-8. **[Misc]**

___Learning handicaps linked to drug exposure [news]. ***Ohio Med*** 1990; 86(1):14. **[Perinatal--news]**

___Marijuana and health: A report to Congress. ***Am J Psychiatry*** 1971; 128(2): 189-93. **[Misc:Health*Marijuana]**

___Maternal substance use and neonatal drug withdrawal. ***J Perinatol*** 1988; 8(4):387-92. **[Perinatal(Withdrawal)]**

___***Meeting the Challenge: A Report on the First State Program Applications for Title V as Amended by OBRA '89***. Washington DC: Association of Maternal and Child Health Programs; 1991. **[Policy/Legal]**

___Perinatal toxicity of cocaine. ***Med Lett Drugs Ther*** 1988; 30(767):59-60. **[Review:Perinatal]**

___Prenatal abuse of licit and illicit drugs. ***Ann N Y Acad Sci*** 1989; 562:1-388. **[Review]**

___Progress toward achieving the 1990 national objectives for the misuse of alcohol and drugs. ***MMWR*** 1990; 39(15):256-8. **[Policy/Legal(progress toward objectives)]**

___Statement on drug use in pregnancy: An urgent problem for New York City. Committee on Public Health. The New York academy of Medicine. ***Bull N Y Acad Med*** 1990; 66(2):193-7. **[Policy/Legal(Statement on drug use)]**

___Statewide prevalence of cocaine in the perinatal period. ***R I Med J*** 1990; 73(6):272. **[Epid*Cocaine]**

___Statewide prevalence of illicit drug use by pregnant women--Rhode Island [erratum appears in MMWR 1990 Apr 27; 39(16):280]. ***MMWR*** 1990; 39(14):225-7. **[Epid--Prevalence study of drug use in RI using urine screens on labor admission]**

___Status of the 1990 objectives on misuse of alcohol and drugs. ***MMWR*** 1987(Nov 6); 36(43):720-3. **[Policy/Legal(Status of 1990 objectives)]**

___The use and abuse of vitamin A. ***Can Med Assoc J*** 1971; 104(6): 521-2. **[Misc*Vitamin A abuse]**

___Times and mores extract morbid toll from youth [news]. ***Hosp Pract [Off]***. 18(12): 80E, 80J, 80M, passim. **[Child--News]**

___Urogenital anomailes in offspring of women using cocaine during early pregnancy--Atlanta, 1968-1980. ***MMWR*** 1989; 38(31):536, 541-2. **[Perinatal(Malform)*Cocaine--Case control study, N = 9175 (4929 cases, 4246 controls, odds ratios calculated for cocaine vs no cocaine use)]**

___*Women, Alcohol, and other Drugs and Pregnancy. National Council on Alcoholism and Drug Dependence Policy Statement*. Washington DC: NCADD; 1990. **[Policy/Legal]**

___Women's health and rights gain media's and medicine's attention. ***Hosp Ethics*** 1991; 7(1):14-16. **[Policy/Legal]**

___Zinc and fetal alcohol syndrome: Another dimension. ***Nutr Rev*** 1986; 44(11): 359-60. **[Review:Perinatal(FAS, zinc deficiency)*Alcohol]**

Abdeljaber M, Nolan BM, Schork MA. Maternal cocaine use during pregnancy: Effect on the newborn infant [letter, comment]. ***Pediatr*** 1990; 85(4):630. **[Epid(Methodology, sample size issues)]**

Abdul Ghani N, Eriksson M, Kristiansson B, et al. The influence of khat-chewing on birth-weight in full-term infants. ***Soc Sci Med*** 1987; 24(7): 625-7. **[Perinatal*khat-chewing--Cohort comparison, N = 709(414 exposed, 295 not exposed)]**

Abel EL. Prenatal effects of alcohol on growth: A brief overview. ***Fed Proc*** 1985; 44(7): 2318-22. **[Review:Perinatal*Alcohol]**

Abel EL. Paternal behavioral mutagenesis. ***Neurotoxicology*** 1989; 10(3):335-45. **[Perinatal(Malform, animal)*Cocaine]**

Abel EL and Sokol RJ. Incidence of fetal alcohol syndrome and economic impact of FAS-related anomalies.***Drug Alcohol Depend*** 1987; 19(1): 51-70. **[Review:Perinatal(Econ impact)*Alcohol]**

Abel EL and Sokol RJ. Maternal and fetal characteristics affecting alcohol's teratogenicity. ***Neurobehav Toxicol Teratol*** 1986; 8(4): 329-34. **[Review:Maternal:Perinatal*Alcohol]**

Abel EL. Marihuana and sex: A critical survey. ***Drug Alcohol Depend*** 1981; 8(1): 1-22. **[Misc*Marijuana]**

Abel EL. Effects of prenatal exposure to cannąbinoids. ***NIDA Res Monogr*** 1985; 59:20-35.**[Review:Perinatal*Marijuana]**

Abel EL. Fetal alcohol syndrome: Behavioral teratology. ***Psychol Bull*** 1980; 87(1): 29-50. **[Review:Perinatal*Alcohol]**

Aberdeen Medical Group. Drunken drivers: What should doctors do? [Case Conference]. ***J Med Ethics*** 1986; 12(3): 151-55. **[Policy/Legal*Alcohol]**

Acker D, Sachs BP, Tracey KJ, et al. Abruptio placentae associated with cocaine use. ***Am J Obstet Gynecol*** 1983; 146(2):220-1. **[Maternal(Abruption)*Cocaine--Case Report]**

ACOG Committee Opinion. Cocaine abuse: Implications for pregnancy. *Am J Obstet Gynecol* 1990; 81, 1-3.**[Review:Perinatal:Maternal*Cocaine]**

ACOG. Committee on Ethics. Patient Choice: Maternal Fetal Conflict. ***Committee Opinion No. 55***. 1987.**[Policy/Legal]**

Adams C, Eyler FD, Behnke M. Nursing intervention with mothers who are substance abusers. *J Perinat Neonatal Nurs* 1990; 3(4): 43-52.**[TxInt(Nursing care)]**

Adams EH, Gfroerer JC, Rouse BA, Kozel NJ. Trends in prevalence and consequences of cocaine use. ***Cocaine: Pharmacology, Addiction and Therapy***. 1987; 49-71.**[Review:Epid]**

Adler R and Raphael B. Children of Alcoholics. ***Aust N Z J Psychiatry*** 1983; 17(1): 3-8. **[Review:Child(family effect)*Alcohol]**

Adler T. Cocaine babies face behavior deficits. ***The Am Psychol Assoc Monitor*** 1989; 20(7):14. **[Perinatal(Neurobehav)*Cocaine]**

Ahmed I. Morbid and mortal effects of heroin addiction. *JPMA* 1985; 35(10):296-7. **[Review(Mortality and morbidity)*Heroin]**

Ahmed MS, Spong CY, Geringer JL, et al. Prospective study on cocaine use prior to delivery. ***JAMA*** 1989; 262(13):1880. **[Perinatal(Outcome)*Cocaine--Matched cohort comparison, N = 232(116 cocaine users and 116 controls)]**

Airaksinen T, Vuorio MJ. Medical ethics in Finland: some recent trends. ***Theoretical Medicine*** 1988;9(3):299-307. **[Review:Policy/Legal(Medical ethics)]**

Alexander RL. Phencyclidine and chemical "stroking". *J Nat Med Assoc* 1980; 72(9): 845-50. **[Review*Phencyclidine]**

Allen RW Jr, Jung AL. Fetal hydantoin syndrome and malignancy [letter]. *J Pediatr* 1984; 105(4):681. **[Perinatal--Responses to Bostrom and Nesbit, J Pediatr 1983; 103:760]**

Alroomi LG, Davidson J, Evans TJ. Maternal narcotic abuse and the newborn. ***Arch Dis Child*** 1988; 63:81-3. **[Perinatal*Narcotics--Cohort analysis with 2 month follow up, N = 50]**

Amaro, H. Drug use among adolescent mothers: Profile of risk. ***Pediatrics*** 1989; 84(1):144-51.**[Child(Drug abuse in pregnant adolescents):Epid(Risk)*Marijuana*Cocaine--Case series, N = 253, prevalence study]**

Amaro H. Impact of Alcohol and Drug Dependence Among Women and Their Children: Directions for Future Research. ***Draft***. **[Policy/Legal(Needed research issues with recommendations)]**

Amaro H, Fried LE, Cabral H, et al. Violence during pregnancy and substance abuse. ***Am J Pub Health*** 1990; 80(5): 575-9. **[Epid(violence)--Prevalence study(Part of a prospective study of 1243 women)]**

American Psychiatric Museum Association. Library Staff. ***Psychiatry and Confidentiality: An Annotated Bibliography***. Washington: American Psychiatric Museum Association; 1974. **[Policy/Legal(Confidentiality)]**

Anastos K, Marte C. Women--the missing persons in the AIDS epidemic. ***Health PAC Bull*** 1989; 19(4):6-13. **[HIV]**

Anday EK, Cohen ME, Kelly NE. Effect of in utero cocaine exposure on startle and its modification. ***Dev Pharmacol Ther*** 1989; 12(3):137-45. **[Perinatal(Neurobehav)*Cocaine--Case control N = 38 (19 cases, 19 controls)]**

Andrews LB. A delicate condition. ***Student Lawyer*** 1985; 13(9):30-36. **[Policy/Legal(Maternal vs fetal rights]**

Angelucci L, Patacchioli FR, Scaccianoce S, et al. A model for later-life effects of perinatal drug exposure: Maternal hormone mediation. ***Neurobehav Toxicol Teratol*** 1985; 7(5):511-7. **[Pharm(animal study)]**

Anisfeld E, Wagner D, Ruesch N, et al. Effect of cocaine exposure during gestation on newborn neurobehavioral functioning. ***Am J Dis Child*** 1990; 144:423-24. **[Perinatal(Neurobehav)*Cocaine: Cohort comparison, N = 90 (26 cocaine throughout pregnancy, 14 cocaine at conception and then drug free before birth, 50 drug free)]**

Annas GJ. Predicting the future of privacy in pregnancy: How medical technology affects the legal rights of pregnant women. ***Nova Law Review*** 1989; 13(2): 329-353. **[Policy/Legal(Privacy, medical technology)]**

Annas GJ. The impact of medical technology on the pregnant woman's right to privacy. ***Am J Law Med*** 1987;13(2,3):213-232. **[Policy/Legal(Confidentiality)]**

Apple FS, Roe SJ. Cocaine-associated fetal death in utero. ***J Analytical Toxicol*** 1990; 14(4):259-60. **[Perinatal(Mortality)*Cocaine--Case report]**

Apple DJ and Bennett TO. Multiple systemic and ocular malformations associated with maternal LSD usage. ***Arch Ophthalmol*** 1974; 92(4): 301-3. **[Perinatal(Malform)*LSD--Case report]**

Arduini D, Rizzo G, Giorlandino C, et al. The fetal behavioral states: An ultrasonic study. ***Prenatal Diagnosis*** 1985; 4:269-76. **[Perinatal(Neurobehav)--Longitudinal descriptive study, N = 27]**

Aronson RA and Hunt LH. Cocaine use during pregnancy: Implications for physicians. ***Wis Med J*** 1990; 89(3): 105-10.**[Review:Perinatal:Epid*Cocaine]**

Aylett P. Current drug problems in London. ***Midwife Health Visit Community Nurse*** 1986; 22(4):127-32. **[Review(Effects and side effects)]**

Backes CR and Cordero L. Withdrawal symptoms in the neonate from presumptive intrauterine exposure to diazepam: Report of case. ***J Am Osteopath Assoc*** 1980; 79(9): 584-5. **[Perinatal(withdrawal)*Diazepam--Case Report]**

Backon J. Etiology of alcoholism: relevance of prenatal hormonal influences on the brain, anomalous dominance, and neurochemical and pharmacological brain asymmetry. ***Med Hypotheses*** 1989; 29(1): 59-63. **[Review:Pharm(Etiology of alcoholism)*Alcohol]**

Bailey DN, Cocaine detection during toxicology screening of a university medical center patient population. ***Clin Toxicol*** 1987; 25, 71-79.**[S&D(Frequency of detection of cocaine)*Cocaine--Case series, N = 2200]**

Bailey DN. Drug screening in an unconventional matrix: Hair analysis. ***JAMA*** 1989; 262(23): 331.**[S&D(Editorial)]**

Baldridge EB and Bessen HA. Phencyclidine. ***Emerg Med Clinic North Am*** 1990; 8(3): 541-50. **[Review*Phencyclidine]**

Balisy SS. Maternal substance abuse: The need to provide legal protection for the fetus. ***Southern Calif Law Review*** 1987;60(4):1209-1238. **[Policy/Legal(Unborn legal rights)]**

Barrison IG and Wright JT. Moderate drinking during pregnancy and foetal outcome. ***Alcohol Alcohol*** 1984; 19(2): 167-72. **[Perinatal*Alcohol]**

Bass M. Autopsies and sudden infant death syndrome. ***Am J Dis Child*** 1990; 144(2):137-8. **[Perinatal(SIDS):Response to Chasnoff, et al, AJDC 1989;143:583-7]**

Bass M, Kravath R, Glass L. Death-scene investigation in sudden infant death. ***N Engl J Med*** 1986; 315(2):100-05. **[Policy/Legal]**

Bass M. The fallacy of the simultaneous sudden infant death syndrome in twins. ***Am J Forensic Med and Pathol*** 1989; 10(3): 200-5. **[Perinatal(SIDS):Associated with response to Chasnoff, et al. AJDC 1989;143:583-7]**

Bateman DA, Heagarty MC. Passive freebase cocaine ('crack') inhalation by infants and toddlers. ***Am J Dis Child*** 1989; 143(1):25-7. **[Perinatal:Child*Cocaine--4 case reports]**

Bates CK. Medical risks of cocaine use. ***West J Med*** 1988; 148(4): 440-4. **[Review*Cocaine]**

Bauchner H, Zuckerman b, Amaro H, et al. Teratogenicity of cocaine [letter]. ***J Pediatr*** 1987; 111(1): 160-1. **[Perinatal(Teratology)--Letter)]**

Substance Abuse and Pregnancy

Bauchner H, Zuckerman B, McClain M, et al. Risk of sudden infant death syndrome among infants with in utero exposure to cocaine. *J Pediatr* 1988; 113(5):831-4 **[Perinatal(SIDS)*Cocaine--Cohort comparison, N = 996 (175 cocaine users, 821 non users)]**

Bauman P, Dougherty F. Drug-addicted mothers' parenting and their children's development. *Internat J Addict* 1983; 18(3):291-302. **[Perinatal(Parenting, neurodevel)]**

Bauman PS, Dougherty FE. Drug-addicted mothers' parenting and their children's development. *Internat J Addict* 1983; 18(3):291-302. **[Perinatal(Neurodevel):Misc(Parenting)--Matched cohort comparison, N = 30 (15 drug exposed, 15 not exposed)]**

Bays J. Substance abuse and child abuse. Impact of addiction on the child. *Pediat Clin North Am* 1990; 37(4): 881-904. **[Review:Perinatal:Child]**

Beagle WS. Fetal alcohol syndrome: A review. *J Am Diet Assoc* 1981; 79(3): 274-6. **[Review:Perinatal(FAS)*Alcohol]**

Beattie J. Alcohol and the child. *Proc Nutr* 1988; 47(2): 121-7. **[Review:Perinatal:Child*Alcohol]**

Becker PH, Burke S. Neonatal drug addiction: An analysis from two moral orientations. *Holistic Nursing Practice* 1988;2(4):20-27. **[Policy/Legal(Ethics)]**

Becker CE. Medical complications of drug abuse. *Adv Intern Med* 1979; 24, 183-202. **[Review]**

Becker CE. Alcohol and drug use--is there a 'safe' amount? *West J Med* 1984; 141(6): 884-90. **[Review*Alcohol]**

Beery MP. Women and HIV/AIDS: World AIDS Day 1990. *Fla Nurse* 1990; 38(10):20. **[HIV]**

Beery MP. Women and HIV/AIDS. *Wash Nurse* 1990 Nov-Dec; 20(8):27. **[HIV]**

Begley S, Wingert P, Huck J, et al. The troubling question of 'fetal rights': Should denying care to the unborn be a crime? [News]. *Newsweek* 1986; 108(23):87. **[Policy/Legal(Unborn rights)]**

Behnke M, Eyler F, Conlon M, et al. Relationship between perinatal complications and cocaine use in a high-risk obstetrical population. Ped Res 1990; 27(4):A239. **[S&D: Epid(prevalence)*Cocaine:Prevalence study, compared to obstetric risk score]**

Belitzky R, Anibal Cruz C, Marinho E, et al. Perinatal findings in young mothers: A comparative study in Latin american Maternity centers. In: ***Health of Adolescents and Youths in the Americas, [compiled by] PAHO*** 1985:206-17.

Bell DS. Back to fundamentalism. ***Drug Alcohol Depend*** 1983; 11(1): 83-6. **[Misc(commentary)]**

Berkowitz K, LaSals A. Risk factors associated with the increasing prevalence of pneumonia during pregnancy. ***Am J Obstet Gynecol*** 1990; 163(3):981-85. **[Maternal(Medical--pneumonia, Risk):Epid(Prevalence study)--Prevalence study, N = 1120]**

Berliner H. Babies born to die. ***Health Serv J*** 1989; 99(5132):22. **[HIV]**

Bernstein V, Jeremy RJ, Hans SL, et al. A longitudinal study of offspring born to methadone-maintained women. II. Dyadic interaction and infant behavior at 4 months. ***Am J Drug Alcohol Abuse*** 1984; 10(2):161-73. **[Perinatal(Development)*Methadone--Cohort comparison with 4 month follow up, N = 40 (17 exposed, 23 not exposed)]**

Besharov DJ. Crack children in foster care: Re-examining the balance between children's rights and parent's rights. ***Children Today*** 1990; 19(4): 21-25. **[Policy/Legal(Parental vs child rights, issues of foster care)*Crack]**

Besharov DJ. The children of crack will we protect them? ***Public Welfare*** 1989; 7-11, 42. **[Policy/Legal]**

Billing L, Eriksson M, Steneroth G, et al. Predictive indicators for adjustment in 4-year-old children whose mothers used amphetamine during pregnancy. ***Child Abuse Negl*** 1988; 12(4):503-7. **[Child(Social adjustment)]**

Billing L, Eriksson M, Steneroth G, et al. Pre-school children of amphetamine addicted mothers. I. Somatic and psychomotor development. ***Acta Paediatr Scand*** 1985; 74(2):179-84. **[Child(Neurobehav)*Amphetamine--Cohort comparison, N = 65 and selected controls]**

Bingol N, Fuchs M, Holipas N, et al. Prune belly syndrome associated with maternal cocaine abuse. ***Am J Hum Genet*** 1986; 39:A51. **[Perinatal(Malform)*Cocaine:4 Case Reports]**

Bingol N, Fuchs M, Diaz V, Stone RK, Gromisch DS. Teratogenicity of cocaine in humans. ***J Pediatrics*** 1987; 110, 93-96.**[Perinatal*Cocaine]**

Blinick G, Wallach RC, Jerez E, et al. Drug addiction in pregnancy and the neonate. ***Am J Obstet Gynecol*** 1976; 125(2):135-142. **[Review]**

Bloodworth RC. Detection of drug abuse presenting as psychiatric illness. ***Psychiatr Hosp*** 1982; 13(2): 60-64. **[S&D]**

Blum RW. Global trends in adolescent health. ***JAMA*** 1991 22-29; 265(20):2711-9. **[Review]**

Blume SB. Women and alcohol. ***JAMA*** 1986; 256, 1467-1470.**[Review(Women and Alcohol)]**

Bogdanoff B, Rorke LB, Yanoff M, et al. Brain and eye abnormalities. Possible sequelae to prenatal use of multiple drugs including LSD. ***Am J Dis Child*** 1972; 123(2): 145-8. **[Perinatal(Malform)*LSD:Multiple drugs--Case report]**

Boike GM, Gove N, Dombrowski, et al. Mycotic aneurysms in pregnancy. ***Am J Obstet Gynecol*** 1987; 157(2): 340-1. **[Maternal(Medical--cardiac):3 Case reports]**

Bolton PJ. Drugs of Abuse. In Hawkins DF ed. ***Drugs and Pregnancy: Human Teratogenesis and Related Problems***. Edinburgh, Churchill Livingstone; 1983:128-54. **[Perinatal(Malform)]**

Bonavoglia A. The ordeal of Pamela Rae Stewart. ***Ms*** 1987;16(1-2):92-95. **[Policy/Legal]**

Bondy SC, Nakla M, Ali SF, et al. Cerebral otrhinine decarboxylase levels following gestational exposure to cocaine. ***Internat J Dev Neurosci*** 1990; 8(3):337-41. **[Pharm*Cocaine(Animal study)]**

Bookstein F, Sampson P, Streissguth A, et al. Measuring "dose" and "response" with multivariate data using partial least squares techniques. ***Communications in Statistics (Theory)*** 1990; 19: 765-804.
[Perinatal(Neurobehav):Epid(Methodology):Alcohol: Partial least squares technique]

Borges G. Consumo moderado de bebidas alcoholicas por mujeres embarazads. Una controversia epidemiologica. ***Saalud Publica De Mexico*** 1988; 30(1): 14-24. **[Spanish text--*Alcohol]**

Botvin G. Defining "success" in drug abuse prevention. ***NIDA Monograph*** 1988; 90:203-212.**[TxInt(Conceptualizing success)]**

Bouma H, Diekma D, Langerak E. AIDS and Care. In Hessel Bouma III, et al. ***Christian Faith, Health, and Medical Practice***. Grand Rapids MI: Eerdmans 1989:308-342. **[Review(AIDS)]**

Boutte P, Richelme C, Berard E, et al. (Newborn infants of drug-dependent mothers). ***Presse Med*** 1988; 17(27):1405-8. [Fre] **[Perinatal]**

Boutte P. (The drug abuser's newborn infant). ***Soins Gynecol Obstet Pueric Pediatr*** 1989; (96):13-5. [Fre] **[Perinatal]**

Bowen OR and Sammons JH.The alcohol-abusing patient: A challenge to the profession. ***JAMA*** 1988; 260(15): 2267-70. **[Review:Perinatal:Child*Alcohol]**

Bowman JM, Manning FA, Harman CR. Alloimmunization and intravenous drug abuse [letter; comment]. ***Can Med Assoc J*** 1990; 142(5):439. **[Perinatal(Hemolytic disease of the Newborn, mortality)--Discussion of Case series study, N = 67]**

Boyd KL. Methadone maintenance in pregnancy: Consequences to care and outcome. ***Obstet Gynecol*** 1989; 73(1):136. **[Misc*Methadone--Commentary]**

Boyd BW. Will Alabama's children survive in the 80s? ***J Med Assoc State Ala*** 1981; 51(1): 29-32. **[Misc(Children)]**

Boyer M. Perinatal substance abuse. ***Minn Nurs Accent*** 1990; 62(1):8. **[Policy/Legal(Definition of child abuse)]**

Brahams D. Fetus as ward of court? ***Lancet*** 1988; 1(8581): 369-370. **[Policy/Legal(Fetal rights, commentary)]**

Brent, RL. Editorial comment: Should alcoholic beverages have warning labels concerning their risks to the developing embryo and fetus? ***Teratology*** 1988; 37, 612. **[Policy:Legal(Editorial)*Alcohol]**

Briggs GG, Freeman RK, Yaffe SJ. Cocaine. ***Drugs in Preg and Lactation Update*** 1989 June; 31-8. **[Review*Cocaine]**

Brook JS, Nomura C, Cohen P. Prenatal, perinatal, and early childhood risk factors and drug involvement in adolescence. ***Genet Soc Gen Psychol Monogr*** 1989; 115(2):221-41. **[Child(Adolescent drug abuse)--Cohort study, 638 mother child pairs at 3 time periods (1-10 yrs age, 9-18 yrs age, 11-20 yrs age)]**

Bross DC, Meredyth A. Neglect of the unborn child: An analysis base on law in the United States. ***Child Abuse and Neglect*** 1979; 3(part 2):643-50. **[Policy/Legal(Neglect)]**

Brown F. The cocaine threat [letter]. ***MCN*** 1989; 14(5):308. **[Perinatal*Cocaine--letter]**

Brown LS Jr, Mitchell JL, DeVore SL, et al. Female intravenous drug users and perinatal HIV transmission [letter]. ***N Engl J Med*** 1989; 320(22):1493-4. **[HIV:Epid(Prevalence study)--Prevalence study, N = 78]**

Brown SS ed. ***Children and Parental Illicit Drug Use: Research, Clinical and Policy Issues Summary of a Workshop (National Forum on the Future of Children and Families, National Research Council, IOM)***. Washington DC: National Academy Press; 1991. **[Child(Implications of parental drug use)--Workshop summary]**

Bucknall AB, Robertson JR. Heroin misuse and family medicine. ***Fam Pract*** 1985; 2(4):244-51. **[Review*Heroin]**

Burkett G, Yasin S, Palow D. Perinatal implications of cocaine exposure. *J Reprod Med* 1990; 35(1):35-42. **[Perinatal:Maternal*Cocaine--Case series, N = 120]**

Burkett G, Banstra ES, Cohen J. Cocaine-related maternal death. *Am J Obstet Gynecol* 1990; 163(1 pt 1):40-1. **[Maternal*Cocaine--Case report]**

Burns K, Melamed J, Burns W, et al. Chemical dependence and clinical depression in pregnancy. *J Clin Psychol* 1985; 20(6-7):803-21. **[Maternal(Psychological--depression):Epid(Prevalence study)--Prevalence study, N = 54]**

Burstein Y, Giardina P, Rausen A, et al. Thrombocytosis and increased circulating platelet aggregates in newborn infants of polydrug users. J Pediatr 1979; 94:895-99. **[Perinatal(Medical--Hematologic):Methadone:Cohort comparison, N = 69 (33 exposed, 36 not exposed)]**

Bussiere A. Shauffer C. The little prisoners. *Youth Law News* 1990; 11(1):22-26. **[Policy/Legal(Effects on the child welfare system)]**

Calfee BE. Confidentiality and disclosure of medical information. *Nurs Manage* 1989; 20(12):22-3. **[Policy/Legal(Confidentiality)]**

Callahan D. How technology is reframing the abortion debate. *Hastings Center Rep* 1986; 16(1):33-42. **[Policy/Legal(Technology and the abortion debate)]**

Callahan S. The sorrow and the pity of drug-damaged babies. *Health Prog* 1989; 70(10):20, 22. **[Policy/Legal]**

Cameron IT. The use and abuse of drugs in pregnancy. *Br J Hosp Med* 1984; 32(4): 182,184,186. **[Perinatal(Critical Periods, teratogenicity]**

Campbell NB, Franco K, Jurs S. Abortion in adolescence. *Adolescence* 1988; 23(92):813-23. **[Child(Abortion and the incidence of drug abuse:Epid(Prevalence study)--Prevalence study, N = 72]**

Carenco H, Alessio D, Cagnol M, et al. (Pregnancy monitoring in the woman with drug addiction. Role of the home midwife). *Soins Gyn Obstet Pueric Pediatr* 1989; (96):21-2. [Fre] **[TxInt(Role of the home midwife)]**

Carlini EA. Research is badly needed to improve programmes for the prevention and treatment of drug abuse and drug dependence in Brazil. *Drug Alcohol Depend* 1990; 25(2): 169-73.**[TxInt(Commentary)]**

Carlson C. The drug victim is too often the same: The fetus [letter]. *JAMA* 1982; 248(4): 409-10. **[Perinatal(letter)]**

Carlson DE. Maternal diseases associated with intrauterine growth retardation. *Sem Perinatol* 1988; 12(1):17-22. **[Review:Perinatal(IUGR)]**

Carroll JF. Perspectives on marijuana use and abuse and recommendations for preventing abuse. ***Am J Drug Alcohol Abuse*** 1981; 8(3): 259-82. **[Review:TxInt*Marijuana]**

Carson JL, Elliot DL. Care of the pregnant patient with medical illness. ***J Gen Intern Med*** 1988; 3(6):577-88. **[Review]**

Carter CH, Carpenter DG, Connoly JM. Lysergic acid diethylamide and chromosome damage--its controversy. ***J Fla Med Assoc*** 1972; 59(2): 29-31. **[Perinatal:Maternal*LSD]**

Castro SC. Cocaine intoxication: An underestimated growing pediatric problem. ***Internat Pediatr*** 1989; 4(1):30-6. **[Review:Perinatal:Child*Cocaine]**

Caviston P. Pregnancy and opiate addiction. ***Br Med J [Clin Res]*** 1987; 295(6593): 285-6. **[Review*Opiates]**

Cejtin H, Parsons M, Wilson L. Cocaine use and its effect on umbilical artery prostacyclin production. **Prostaglandins** 1990; 40(3):249-57. **[Pharm(Umbilical artery prostacyclin production): Cocaine:In vitro study on human umbilical arteries]**

Cepeda EE, Lee MI, Mehdizadeh B. Decreased incidence of intraventricular hemorrhage in infants of opiate dependent mothers. ***Acta Paediatr Scand*** 1987; 76(1):16-18. **[Perinatal*Opiates--Cohort comparison, N = 59 (30 exposed, 29 not exposed)]**

Cersonsky J. Cocaine abusers as mothers [Letter to the editor]. ***Pediatr*** 1988; 82(1):136-37. **[Perinatal*Cocaine--letter(Discusses Chasnoff et al, Pediatrics 1987; 80:836-8.)]**

Chafee J. Demonstration projects for treatment of drug addicted babies act. ***Crime Victims Digest*** 1988; 5(9):8-9. **[Policy/ Legal]**

Chambers, M. Are fetal rights equal to infants'? ***New York Times*** 1986 Nov 16:24E. **[Policy/Legal(Fetal rights)]**

Chambers HM, Haslam RR. Maternal narcotic abuse and neonatal thrombocytosis [letter]. ***Arch Dis Child*** 1989; 64(3):426. **[Perinatal*Narcotic--2 Case reports]**

Chambers M. Case against woman in baby death dropped [News]. ***New York Times*** 1987 Feb 28: 32. **[Policy/Legal]**

Chambers M. Woman facing criminal charges over her conduct in pregnancy [News]. ***New York Times*** 1986 Oct 9: A22. **[Policy/Legal(Pam Rae Stewart case)]**

Chan LS, Wingert WA, Wachsman L, et al. Differences between dropouts and active participants in a pediatric clinic for substance abuse mothers. ***Am J Drug Alcohol Abuse*** 1986; 12(1-2): 89-99. **[Epid:Case Series, N = 190]**

Chaney NE, Franke J, Wadington WB. Cocaine convulsions in a breast-feeding baby. *J Pediatr* 1988; 112(1):135-5. **[Perinatal(Neuro)*Cocaine--Case report]**

Chasnoff I. Newborn infants with drug withdrawal symptoms. ***Pediatr in Review*** 1988; 9(9):273-77. **[Review: Perinatal(withdrawal)*Cocaine]**

Chasnoff I. Perinatal effects of cocaine. ***Contemp OBGYN*** 1987, May;:163-179. **[Review:Perinatal*Cocaine]**

Chasnoff IJ, Lewis DE, Griffith DR, et al. Cocaine and pregnancy: Clinical and toxicological implications for the neonate. ***Clin Chem*** 1989; 35(7):1276-8. **[Perinatal(Outcome)--Matched cohort comparison, N = 140 (70 exposed, 70 not exposed)]**

Chasnoff I, Burns K, Burns W, et al. Prenatal drug exposure: Effects on neonatal and infant grouwth and development. **Neurobehav Toxicol Teratol** 1986; 8:357-62. **[Perintal(Neurobehav, Growth):Cohort comparison, N = 95 (51 heroin/methadone exposed, 22 sedative/stimulant exposed, 13 pentaxocine/tripelennamine exposed, 9 Phencylidine exposed)]**

Chasnoff I, Burns W, Schnoll S, et al. Cocaine use in pregnancy. ***N Engl J Med*** 1985; 313:666-69. **[Perinatal(Outcome):Maternal: Cocaine*Heroin:Cohort comparison, N = 53 (12 cocaine exposed, 11 cocaine and heroin exposed, 15 opiate exposed, 15 not exposed)]**

Chasnoff IJ, Griffith DR, MacGregor S, Dirkes K, Burns KA. Temporal patterns of cocaine use in pregnancy. ***JAMA*** 1989; 261(12): 1741-1744.**[Perinatal(Outcome)*Cocaine--Matched cohort comparison, N = 115 (23 1st trimester only, 52 all trimesters, 40 no use)]**

Chasnoff IJ, Schnoll SH, Burns WJ, et al. Maternal nonnarcotic substance abuse during pregnancy: Effects on infant development. ***Neurobehav Toxicol Teratol***. 1984; 6(4): 277-80. **[Perinatal(BWT, length, HC, Neuro)*Methadone*Polydrug--Cohort comparison (Methadone vs polydrug) N = 85 2-YEAR FOLLOW-UP WITH BALEY SCORES]**

Chasnoff IJ, Keith L, Schnoll SH. Perinatal aspects of maternal addiction. ***Current Prob Obstet Gynecol Fert*** 1986; 9(8):401-39. **[Review:Perinatal]**

Chasnoff IJ, Hatcher R, Burns WJ. Polydrug- and methadone-addicted newborns: A continuum of impariment? ***Pediatr*** 1982; 70(2):210-13. **[Perinatal(Neurobehav)--Cohort comparison, N = 65 (39 methadone, 19 polydrug, 27 drug free)]**

Chasnoff IJ. Perinatal effects of cocaine. ***Contemp OB/GYN*** 1987; 29:163-79. **[Review:Perinatal*Cocaine]**

Chasnoff IJ. Effects of maternal narcotic vs. nonnarcotic addiction on neonatal neurobehavior and infant development. ***NIDA Res Monogr*** 1985; 59:84-95. **[Perinatal--Cohort comparison with follow up, N = 122 (51 heroin/methadone exposed, 22 sedative/stimulant exposed, 13 pentazocine/tripelennamine exposed, 9 PCP exposed, 27 not exposed]**

Chasnoff IJ, Landress HJ, Barrett ME. The prevalence of illicit-drug or alcohol use during pregnancy and discrepancies in mandatory reporting in Pinellas County, Florida. ***NEJM*** 1990; 322(17): 1202-6. **[Epid:Policy/Legal(Discrepancies in drug reporting)--Cohort (identified drug abusers, comparison to reported drug abuse)]**

Chasnoff IJ, Lewis DE, Squires L. Cocaine intoxication in a breast-fed infant. ***Pediatr*** 1987; 80(6):836-38. **[Perinatal*Cocaine--Case report]**

Chasnoff IJ, Burns WJ. The Moro reaction: a scoring system for neonatal narcotic withdrawal. ***Dev Med Child Neurol*** 1984; 26(4):484-9. **[Perinatal(Withdrawal):S&D(Withdrawal scoring system)--Cohort comparison, N = 45 (25 methadone, 20 controls]**

Chasnoff IJ, Burns WJ, Schnoll SH. Cocaine use in pregnancy. ***NEJM*** 1985; 313(11): 666-9. **[Perinatal(growth, neuro):Maternal(labor complications, spont ab) *Cocaine*Cocaine/Narc*Methadone--Cohort comparison, N = 53 (Cocaine vs Cocaine/Narc vs Methadone), no follow up]**

Chasnoff IJ, Hunt CE, Kletter R, Kaplan D. Prenatal cocaine exposure is associated with respiratory pattern abnormalities. ***Am J Dis Child*** 1989; 143(5): 583-7.**[Perinatal(Medical--respiratory)--Cohort comparison, N = 50 (32 cocaine exposed, 18 methadone exposed)]**

Chasnoff IJ. Drug use in pregnancy. ***N Y Stat J Med*** 1989c; 89(5):255. **[Perinatal--Commentary]**

Chasnoff IJ, Burns KA, Burns WJ. Prenatal drug exposure: Effects on neonatal and infant growth and development. ***Neurobehav Toxicol Teratol*** 1986; 8:357-62. **[Perinatal(Growth)--Cohort comparison, N = 122 (95 exposed, 27 not exposed)]**

Chasnoff IJ, Chisum GM, Kaplan WE. Maternal cocaine use and genitourinary tract malformations. ***Teratol*** 1988; 37:201-4. **[Perinatal(Malform)*Cocaine--Cohort comparison, N = 80 (50 cocaine exposed, 30 polydrug exposed)]**

Chasnoff IJ, Bussey ME, Savich R, et al. Perinatal Cerebral infarction and maternal cocaine use. ***J Pediatr*** 1986; 108(3): 456-9. **[Perinatal(Medical--cerebral infarct)*Cocaine:Case Report]**

Chasnoff, IJ. Cocaine, pregnancy, and the neonate. ***Women Health*** 1989a; 15(3): 23-35. **[Perinatal:Maternal*Cocaine]**

Chasnoff IJ, Hatcher R, Burns WJ, et al. Pentazocine and tripelennamine ('T's and blue's'): Effects on the fetus and neonate. ***Dev Pharmacol Ther*** 1983; 6(3):162-9. **[Perinatal*T's and Blue's--Cohort comparison, N = 46 (13 pentazocine and tripelennamine, 46 methadone, 27 controls)]**

Chasnoff IJ, Burns WJ, Schnoll SH. Perinatal addiction: The effects of maternal narcotic and nonnarcotic substance abuse on the fetus and neonate. ***NIDA Res Monogr*** 1984; 49:220-6. **[Perinatal*Narcotic--Cohort comparison, N =122 (51 heroin/methadone, 22 sedative/stimulant, 13 pentazocine/tripelennamine, 9 phencyclidine, 27 no drugs)]**

Chasnoff IJ. Cocaine and pregnancy--implications for the child [editorial]. ***West J Med*** 1989d; 150(4):456-8. **[Perinatal*Cocaine--editorial]**

Chasnoff IJ, Burns WJ, Schnoll SH, et al. Effects of cocaine on pregnancy outcome. ***NIDA Res Monogr*** 1986; 67:335-41. **[Perinatal*Cocaine--Cohort comparison, N = 53 (12 cocaine, 11 cocaine/heroin, 15 methadone, 15 no drugs)]**

Chasnoff IJ, Burns KA, Burns WJ. Cocaine use in pregnancy: Perinatal morbidity and mortality. ***Neurotoxicol Teratol*** 1987; 9:291-3. **[Perinatal(Morbidity, mortality)*Cocaine--Cohort comparison, N = 125(52 exposed, 73 not exposed)]**

Chasnoff, IJ. Drug use and women: Establishing a standard of care. ***Ann N Y Acad Sci*** 1989b; 562:208-10. **[Epid(Prevalence)]**

Chasnoff IJ. Drug use in pregnancy: Parameters of risk. ***Pediatr Clin North Am*** 1988; 35(6): 1403-12. **[Review:Perinatal(Outcome):Epid(Risk)]**

Chasnoff IJ, Diggs G, Schnoll SH. Fetal alcohol effects and maternal cough syrup abuse. ***Am J Dis Child*** 1981; 135(10): 968. **[Perinatal*Alcohol(cough syrup):Case Report]**

Chasnoff IJ, Griffith DR. Cocaine: Clinical studies of pregnancy and the newborn. ***Ann N Y Acad Sci*** 1989; 562:260-6. **[Perinatal:Maternal*Cocaine--cohort comparison, N= 75 (23 used but quit in 1st trimester, 52 used through preg)]**

Chasnoff I, Lewis D, Squires L. Cocaine intoxication in a breast-fed infant. **Pediatr** 1987; 80(6):836-8. **[Perinatal(intoxication due to breast-feeding)*Cocaine:Case Report]**

Chatterjee MS. Continuous wave Doppler umbilical artery blood flow velocity wave forms in drug addicted mothers. ***Arch Gynecol Obstet*** 1990; 247(3):117-9. **[Maternal(umbilical artery blood flow)--Cross-sectional study, N = 14]**

Chavez GF, Mulinare J, Codero JF. Maternal cocaine use during early pregnancy as a risk factor for congenital urogenital anomalies. ***JAMA*** 1989; 262(6):795-8. **[Perinatal(Malform)*Cocaine--Case control(population-based), N = 276 urinary and 791 genital anomalies (cases), 2835 and 2973 controls]**

Chavez CJ, Ostrea EM, Stryker JC, et al. Sudden infant death syndrome among infants of drug-dependent mothers. *J Pediatr* 1979; 95(3):407-9. **[Perinatal(SIDS)---Matched cohort comparison, N = 1076(688 exposed, 388 matched controls)]**

Chavkin W and Kendall SR. Between a "rock" and a hard place: Perinatal drug abuse. *Pediatrics* 1990; 85(2): 223-225. **[Policy/Legal]**

Chavkin W. Drug addiction and pregnancy: Policy crossroads. *Am J Pub Health* 1990; 80(4): 483-87.**[Policy/Legal]**

Chavkin W, Driver C, Forman P. The crisis in New York City's perinatal services. *N Y State J Med* 1989; 89(12):658-63. **[Review(Economic discussion)]**

Cherniak BI. Recovery for prenatal injuries: The right of a child against its mother. *Suffolk University Law Review* 1976; 10(3):582-609. **[Policy/Legal(Child rights--recovery for injuries)]**

Cherukuri R. Minkoff H, Feldman J, Parekh A, Glass L. (1988). A cohort study of alkaloidal cocaine ("crack") in pregnancy. *Obstet Gynecol*. 72(2): 147-51.**[Perinatal(Gest Age, IUGR):Maternal(PROM)*Crack--Matched case control, N = 110 (55 each group)]**

Children's Defense Fund. *Drug Abuse's Most innocent victims: Babies* (CDF Report): Author; 1989 May. **[Policy/Legal]**

Childress, JF, et al (eds). *Biolaw, Volume I, 1986, Resource Manual*. Frederick MD: University Publications of America; 1986:149-176. **[Policy/Legal]**

Chisum, GM. Nursing interventions with the antepartum substance abuser. *J Perinat Neonatal Nurs* 1990; 3(4): 26-33. **[TxInt(Nursing interventions)]**

Chitwood DD. Patterns and consequences of cocaine use. *NIDA Monograph Series: Cocaine Use in America. Epidemiologic and Clinical Perspective* 1985; 61, 111-129.**[Epid(Patterns of use)*Cocaine--Descriptive study using structure interview]**

Chouteau M, Namerow PB, Leppert P. The effect of cocaine abuse on birth weight and gestational age. *Obstet Gynecol* 1988; 72(3 pt 1):351-4. **[Perinatal*Cocaine--Case series, N = 343]**

Ciraru-Vigneron N, Rafowicz E, Lung NT, Brunner C, Barrier. Toxicomanie et grossesse: Principales consequences obstetricales et pediatriques. [French with English Abstract] *J Gynecol Obstet Biol Reprod* 1989; 18(5): 63-48.**[Perinatal*Heroin--Case series, N = 22]**

Clark GD, Rosenzweig IB, Raisys VA. Analysis of cocaine and benzoylecgonine in meconium of infants born to cocaine dependent mothers. *Clin Chem* 1990; 36(6):1022. **[S&D(Meconium analysis)--testing of the method]**

Clarren SK, Astley SJ, Bowden DM. Physical anomalies and developmental delays in nonhuman primate infants exposed to weekly doses of ethanol during gestation. ***Teratology*** 1988; 37, 561-69. **[Perinatal(animal study)*Alcohol]**

Clarren SK, Sampson PD, Larsen J, et al. Facial effects of fetal alcohol exposure: Assessment by photographs and morphometric analysis. ***Am J Med Genetics*** 1987; 26, 651-666. **[Perinatal(FAS)*Alcohol]**

Clarren SK. The diagnosis and treatment of fetal alcohol syndrome. ***Compr Ther*** 1982; 8(10): 41-6. **[Review:Perinatal(FAS)*Alcohol]**

Clinch J. Drugs and their abuse No. X--The misuse of drugs in postnatal women. ***J Ir Med Assoc*** 1971; 64(423): 583-5. **[Misc:Postnatal women(Warnings about prescribing drugs)]**

Cloninger Cr, Christiansen KO, Reich T, et al. Implications of sex differences in the prevalence of antisocial personality, alcoholism, and criminality for familial transmission. ***Arch Gen Psychiatry*** 1978; 35(8): 941-51. **[Review:Epid*Alcohol]**

Cnttingius S, Axelsson O, Eklund G, et al. Early pregnancy screening for intrauterine growth retardation. ***Early Hum Dev*** 1984; 10(1-2):35-44.

Cohen JB, Wofsy CB. Heterosexual transmission of HIV. ***Immunol Ser*** 1989; 44:135-57. **[Review]**

Cohen S. Marijuana legalization: Solution or dissolution. ***Am J Drug Alcohol Abuse*** 1981; 8(3): 283-9. **[Policy:Legal*Marijuana]**

Cohen MS. Drug abuse in pregnancy: Fetal and neonatal effects. ***Drug Ther*** 1982:165-79. **[Review:Perinatal]**

Colangelo W and Jones DG. The fetal alcohol syndrome: A review and assessment of the syndrome and its neurological sequelae. ***Prog Neurobiol*** 1982; 19(4): 271-314. **[Review:Perinatal(FAS)*Alcohol]**

Cole HM. Legal interventions during pregnancy. Court-ordered medical treatments and legal penalties for potentially harmful behavior by pregnant women. ***JAMA*** 1990; 264(20): 2663-2670. **[Policy/Legal(Legal issues of treatment refusal)]**

Coleman J. Kansas City project aids crack babies, pregnant addicts. ***The Miami Herald*** 1991 Jan 17:10. **[TxInt*Cocaine]**

Collins E, Hardwick RJ, Jeffery H. Perinatal cocaine intoxication. ***Med J Aust*** 1989; 150(6):331-2, 334. **[Maternal(Abruption, premature labor, precipitous labor):Perinatal*Cocaine--Case report]**

Collins E and Turner G. A suggestion for reducing the incidence of habitual analgesic consumption. ***Med J Aust*** 1973; 1(17): 863. **[Epid(Incidence, preliminary report of a study):TxInt(Suggestion)*Analgesics]**

Collins E and Turner G. Letter: Salicylates and perinatal mortality in Aborigines. ***Med J Aust*** 1975; 1(16): 517. **[Perinatal(Commentary, Mortality)*Salicylates]**

Combs JA, Rusch SC. Creating a healing environment. ***Health Prog*** 1990; 71(4):38-41. **[TxInt]**

Committee on Adolescence, C.O.B., and Provisional Committee on Substance abuse. Screening for drugs of abuse in children and adolescents. ***Pediatr*** 1989; 84(2):396-8. **[Policy/Legal(Urine screeing)]**

Condie RG, Brown SS, Akhter MI. Antenatal urinary screening for drugs of addiction: Usefulness of sideroom testing? ***Br J Addict*** 1989; 84(12):1543-5. **[S&D(Method of urine screening)--Cross-sectional analysis of 600 consecutive urine screens]**

Connolly W. Marshall A. ***Drug Addiction, AIDS, and Childbirth: Legal Issues for the Medical and Social Service Communities***. Detroit MI: Miller, Canfield, Paddock, and Stone 1990. **[Policy/Legal]**

Cook RJ. Human rights and infant survival: A case for priorities. ***Columbia Human Rights Law Review*** 1986-1987; 18(1): 1-41. **[Policy/Legal(Human rights)]**

Cook P, Petersen R, Moore D. Alcohol, ***Tobacco, and Other Drugs May Harm the Unborn***. T Haase (ed). Rockville, MD: Office for Substance Abuse Prevention 1990**[Review]**

Cordero L and Custard M. Effects of maternal cocaine abuse on perinatal and infant outcome. ***Ohio Med*** 1990; 6(5): 410-412. **[Perinatal*Cocaine--Cohort of exposed infants, N = 135 (69 moms had prenatal care, 66 moms had no prenatal care)]**

Costello JM and Shannon FT. Drugs and children. ***N Z Med J*** 1968; 67(430): 402-5. **[Review:Perinatal:Child(Drug Poisoning:Adverse effects)]**

Couston DR, Carr SR. Cocaine use during pregnancy. ***R I Med J*** 1990; 86(1):117-9. **[Review*Cocaine]**

Coutts MC. Maternal-Fetal Conflict: Legal and Ethical Issues. ***Scope Note 14***. Washington DC: Georgetown University 1990. **[Policy/Legal]**

Cox SM, Leveno KJ. Pregnancy complicated by bacterial endocarditis. ***Clinical Obstet Gynecol*** 1989; 32(1):48-53. **[Maternal(Medical, cardiac--endocarditis related to IV drug abuse in 2 of the cases)--7 case reports]**

Cox SM, Hankins GDV, Leveno KJ, Et al. Bacterial endocarditis. A serious pregnancy complication. *J Reprod Med* 1988; 33(7):671-4. **[Maternal(Medical, cardiac--endocarditis related to IV drug abuse in 2 of the cases)--7 case reports]**

Cregler LL. Adverse health consequences of cocaine abusers. *J Natl Med Assoc* 1989; 81(1): 27-38. **[Review*Cocaine]**

Cregler LL and Mark H. Medical complications of cocaine abuse. *N Eng J Med* 1986; 315(23): 1495-1500. **[Review:Maternal(Medical, Obstetric complications*Cocaine]**

Critchley HOD, Woods SM, Barson AJ, et al. Fetal death *in utero* and cocaine abuse. Case report. *Br J Obstet Gynaecol* 1988; 95:195-6. **[Perinatal(Mortality)*Cocaine--Case report]**

Crone CC, Lowery CL. Substance abuse among pregnant women more of a problem than you might think [editorial]. **J Arkansas Med Soc** 1990;87(6):225-7. **[Perinatal--editorial]**

Culver KW, Ammann AJ, Patridge JC, et al. Lymphocyte abnormalities in infants born to drug-abusing mothers. *J Pediatr* 1987; 111:230-5. **[Perinatal(Immunity)--Cohort comparison with 12 month follow-up, N = 35 (18 IV drug users, 17 non users)]**

Curran JW. The epidemiology and prevention of acquired immunodeficiency syndrome. *Ann Intern Med* 1985; 103(5):657-62. **[HIV--Review article]**

Curran JW, Morgan WM, Hardy AM, et al. The epidemiology of AIDS: Current status and future prospects. *Science* 1985;229(4720):1352-7. **[HIV:Epid]**

Cushman P. The major medical sequelae of opiod addiction. *Drug Alcohol Depend* 1980; 5(4): 239-54. **[Review*Opiates]**

Custo GM, Saitto C, Minozzi M. Drug addiction and pregnancy a different perspective. *Acta Eur Fertil* 1988; 19(2):105-6. **[Epid:TxInt--Commentary]**

Cyr MG, Moulton AW. Substance abuse in women. **Obstet Gynecol Clin North Am** 1990; 17(4):905-25. **[Review]**

Dally A. Confidentiality and the drug addict [Letter]. *Lancet* 1984; 1(8380):796. **[Policy/Legal(Problems of lack of confidentiality, commentary)]**

Dasbach JM. Health Care. In his *Science for Society: A Bibliography Sixth Edition*. Washington: American Association for the Advancement of Science; 1976. **[Policy/Legal]**

Dattel BJ. Substance abuse in pregnancy. *Semin Perinatol* 1990; 14(2): 179-87.**[Review:Perinatal:Maternal]**

Davis B, Reis J. Implementation and preliminary evaluation of a community-based prenatal health education program. ***Family Community Health*** 1988; 11(1):8-16. **[TxInt(Prenatal care, not drug treatment)--Preliminary evaluation by Cohort comparison with nonusers of the care, N = 113 (58 care users, 55 non-users)**

Davis E, Fennoy I. Growth and development in infants of cocaine abusing mothers. **Am J Dis Child** 1990, April; **[Perinatal(Growth and Development)*Cocaine:Cohort analysis, N = 70]**

Day NL, Coble PA, Bloom MD. The effect of prenatal exposure to alcohol and other drugs. In RL Cohen (ed) ***Psychiatric Consultation in Childbirth Settings***. 1988:207-17. **[Review]**

Day NL, Wagener DK, Taylor PM. Measurement of substance use during pregnancy: Methodologic issues. ***NIDA Res Monogr*** 1985; 59:36-47.**[Epid(Measurement of substance abuse, methodologic issues)]**

DeBettencourt KB. The wisdom of Solomon: Cutting the cord that harms. ***Children Today*** 1990; 19(4): 17-20. **[Policy/Legal(maternal vs fetal rights)]**

Deisher RW, Farrow JA, Hope K, et al. The pregnant adolescent prostitute. ***AJDC*** 1989; 143(10):1162-5. **[Epid(Discusses drug abuse behavior)--Prevalence study, N = 61]**

Denney RC and Johnson R. Nutrition, alcohol and drug abuse. ***Proc Nutr Soc*** 1984; 43(3): 265-70. **[Review(Nutrition related)*Alcohol]**

Deren S, Frank B, Schmeidler J. Children of substance abusers in New York State. ***NY State J Med*** 1990; 90(4): 179-84. **[Child(Trends of the # of children of substance abusers)]**

Deren S. Children of substance abusers: A review of the literature. ***J Subst Abuse Treat*** 1986; 3(2): 77-94. **[Review:Perinatal:Child]**

Desmond MM, Wilson GS. Neonatal abstinence syndrome: Recognition and diagnosis. ***Addictive Dis: An Internat J*** 1975; 2(1):113-21. **[S&D(Diagnosis of withdrawal in the neonate)]**

Dinnies JD, Darr CD, Saulys AJ. Cocaine toxicity in toddlers. ***Am J Dis Child*** 1990; 144(7):743-4. **[Child(Toxicity)*Cocaine--3 Case reports]**

Dixon SD and Bejar R. Echoencephalographic findings in neonates associated with maternal cocaine and methamphetamine use: incidence and clinical correlates. ***J Pediatr*** 1989; 115, 770-778.
[Perinatal(Neuro)*Cocaine*Methamphetamine*Narcotic--Cohort comparison, N = 170 (74 drug exposed, 87 at risk but not drug exposed, 19 controls)]

Dixon SD. Development of children exposed to cocaine and methamphetamine is major concern. ***Post Grad Med*** 1989; 86(3):240.
[Perinatal*Cocaine*Methamphetamine--"Primary Care Digest"--Summary of article by Dixon: West J Med 1989;150(4):436-42]

Dixon SD. Effects of transplacental exposure to cocaine and methamphetamine on the neonate. ***West J Med*** 1989;150(4):436-42.
[Perinatal*Methamphetamine*Cocaine--Case control study, N = 96 (13 cocaine, 28 methamphetamine, 45 control)]

Doberczak TM, Thornton JC, Bernstein J, et al. Impact of maternal drug dependency on birth weight and head circumference of offspring. ***Am J Dis Child*** 1987; 141(11):1163-7. **[Perinatal(Growth)--Cohort comparison, N = 300 (55 methadone, 66 methadone and "street drugs", 29 "street drugs", 150 no drugs)]**

Doberczak TM, Shanzer S, Senie RT. Neonatal neurologic and electroencephalographic effects of intrauterine cocaine exposure. *J Pediatr* 1988; 113:354-8. **[Perinatal(Neuro)*Cocaine--Cohort analysis, N =39]**

Doberczak CM, Shanzer S, Cutler R, et al. One-year follow-up of infants with abstinence-associated seizures. ***Arch Neurol*** 1988; 45(6):649-53.
[Perinatal(Withdrawal effects)--Cohort analysis with 1 year follow-up, N = 14]

Doering, PL. Effects of cocaine on the human fetus: A review of clinical studies. ***DICP, The Annals of Pharmacotherapy*** 1989; 23(9): 639-45.
[Review:Perinatal(Malformations, animal studies--teratogenicity)*Cocaine]

Dollberg S, Armon Y, Gur I, Litt R, Gale R. Hyponatremia in a neonate of a cocaine abusing mother. ***J Toxicol Clin Toxicol*** 1989; 27(4-5): 287-92.**[Perinatal(Medical--hyponatremia):Pharm*Cocaine--Case report]**

Donvito MT. Cocaine use during pregnancy: Adverse perinatal outcome [letter]. ***Am J Obstet Gynecol*** 1988; 159(3):785-6. **[Perinatal--letter(Comment to study by MacGregor, et al Am J Obstet Gynecol 1987; 157:686-90]**

Dopson L. A special kind of service. ***Nurs Times*** 1989; 85(14):63-5. **[TxInt]**

Dow-Edwards DL. Developmental effects of cocaine. ***NIDA Res Monogr*** 1988; 88:290-303. **[Review:Perinatal(Neurodevel, Animal studies)*Cocaine]**

Dowdell PM. Alcohol and pregnancy: A review of the literature. ***Nurs Times*** 1981; 77(43): 1825-31. **[Review*Alcohol]**

Downing GJ, Horner SR, Kilbride HW. Characteristics of perinatal cocaine-exposed infants with necrotizing entercolitis. ***Am J Dis Child*** 1991; 145(1):26-7. **[Perinatal(Medical--GI/NEC)*Cocaine--Case control, N = 26 (10 exposed, 16 not exposed)]**

Dreher MC. Poor and pregnant: Perinatal ganja use in rural Jamaica. ***Adv Alcohol Subst Abuse***. 1989; 8(1):45-54. **[Epid*Marijuana--Ethnography and cohort comparison with 3 month follow up, N = 60 (30 users, 30 nonusers)]**

Dri EA and Cheddie M. Substance abuse and the prenatal employee: A nursing diagnosis perspective. ***Occup Health Nurs*** 1984; 32(9): 485-8, 497. **[Review:Perinatal]**

Driscol CD, Streissguth AP, Riley EP. Prenatal alcohol exposure: Comparability of effects in humans and animal models. ***Neurotoxicol Teratol*** 1990; 12(3): 231-7. **[Review:Perinatal(Comparison of animal and human studies)*Alcohol]**

Drucker E. AIDS and addiction in New York City. ***Am J Drug Alcohol Abuse*** 1986; 12(1-2):165-81. **[HIV]**

Drury MI. Drugs and their abuse. II. Oral hypoglycaemic agents. ***J Ir Med Assoc*** 1971; 64(412): 253-4. **[Misc(Inappropriate prescribing)*Oral hypoglycaemic agents]**

Dunlop D. Abuse of drugs by the public and by doctors. ***Med Times*** 1972; 100(1): 285-8 passim. **[Misc]**

Dunn-Malhotra E. Medicaid waivers promising for some drug-exposed children; Don't help most. ***Youth Law News*** 1990; 11(1):27-31. **[Policy/Legal]**

Durand DJ, Espinoza AM, Nickerson BG. Association between prenatal cocaine exposure and sudden infant death syndrome. ***J Pediatr*** 1990; 117(6):909-11. **[Perinatal(SIDS)*Cocaine]**

Durfee M and Tilton-Durfee D. Interagency intervention with perinatal substance abuse. ***Children Today*** 1990; 19(4): 30-32. **[TxInt(Public health nursing role)]**

Dwyer D, Bell J, Batey R, et al. Low prevalence of human immunodeficiency virus infection in methadone program attenders and pregnant intravenous drug users in the western metropolitan region of Sydney. ***Aust N Z J Med*** 1989; 19(4):407-8. **[Epid(HIV)*Methadone--Prevalence study in IV drug users]**

Dye-White EE. Chemical dependence: Its effect on breast milk and on the newborn. ***Home Healthc Nurse*** 1985; 3(6):18-20. **[Perinatal:Pharm(Transmission through breast milk)]**

Earls F, Robins LN Stiffman Ar, et al. Comprehensive health care for high-risk adolescents; An evaluation study. ***Am J Pub Health*** 1989; 79(8):999-1005. **[Effectiveness of prenatal care]**

Edelin KC, Gurganious L, Golar K, et al. Methadone maintenance in pregnancy: Consequences to care and outcome. ***Obstet Gynecol*** 1988; 71(3 pt 1):399-404. **[Perinatal*Methadone]**

Edmondson HA. Pathology of alcoholism. ***Am J Clin Pathol*** 1980; 74(5): 725-42. **[Review*Alcohol]**

Edmondson KS. Marijuana use: Reproductive, fetal and neonatal effects. ***Neonatal Netw*** 1985; 4(1): 34-8. **[Review:Perinatal:Maternal*Marijuana]**

Egozcue J, Irwin S, Maruffo CA. Chromosomal damage in LDsers. ***JAMA*** 1968; 204(3): 214-8. **[Misc:Chromosome damage*LSD]**

Einstein S. The interface of drugs, genetics, and man. II. Treatment, education/training, and policy issues. ***Int J Addict*** 1985; 20(8): 1291-1303. **[TxInt:Policy/Legal]**

el-Guebaly N. Alcohol, alcoholism, and biological rhythms. ***Alcoholism (NY)*** 1987; 11(2): 139-43. **[Review*Alcohol]**

el-Guebaly N and Offord DR. On being the offspring of an alcoholic: An update. ***Alcoholism (NY)*** 1979; 3(2): 148-57. **[Review:Child*Alcohol]**

el-Guebaly N and Offord DR. The offspring of alcoholics: A critical review. ***Am J Psychiatry*** 1977; 134(4): 357-65. **[Review:Perinatal*Alcohol]**

Eliason Mj and Williams JK. Fetal alcohol syndrome and the neonate. ***J Perinat Neonatal Nurs*** 1990; 3(4): 64-72. **[Review:Perinatal(FAS, FAE)*Alcohol]**

Elliot DL, Hickam DH. Use of the T-ACE questions to detect risk drinking [letter]. ***Am J Obstet Gynecol*** 1990; 163(2):684-5. **[S&D]**

Elliott RH, Rees GB. Amphetamine ingestion presenting as eclampsia. ***Can J Anaesth*** 1990; 37(1):130-1. **[Maternal*Amphetamine--Case report]**

Ellwood DA, Sutherland P, Kent C, O'Connor M. Maternal narcotic addiction: Pregnancy outcome in patients managed by a specialized drug-dependency antenatal clinic. ***Aust NZ Obstet Gynaecol*** 1987; 27, 92-98.**[TxInt*Narcotic--Case series N = 174]**

elSohly HN, elSohly MA, Stanford DF. Poppy seed ingestion and opiates urinalysis: a closer look. ***J Anal Toxicol*** 1990; 14(5):308-10. **[S&D(Detection)]**

Emmelkamp PMG, Heeres H. Drug addiction and parental rearing style: A controlled study. ***Int J Addictions*** 1988; 23(2):207-16. **[Misc(Parental rearing style)--Cohort comparison(Cross-sectional analysis), N = 154(43 drug users, 110 "normal volunteers")]**

Enelow AJ. The use and abuse of psychotropic drugs. ***J Okla State Med Assoc*** 1973; 66(8): 355-9. **[Misc(Commentary)*Psychotropic drugs]**

English D and Bower C. Alcohol consumption, pregnancy and low birthweight. ***Lancet*** 1983, May 14: 1111. **[Perinatal(LBW)*Alcohol]**

English A. Prenatal drug exposure: Grounds for mandatory child abuse reports. ***Youth Law News*** 1990; 11(1):3-8. **[Policy/Legal(Reporting, Child abuse)]**

Eriksson M, Billing L, Stneroth G, et al. Pre-school children of amphetamine-addicted mothers II. Environment and supportive social welfare. ***Acta Paediatr Scand*** 1985; 74(2):185-90. **[Child:TxInt*Amphetamine--Cohort analysis with 4 year follow up, N = 63]**

Eriksson M, Billing L, Steneroth G, Zetterstrom. Health and development of 8-year-old children whose mothers abused amphetamine during pregnancy. ***Acta Paediatr Scand*** 1989; 78(6): 944-949. **[Perinatal(Child)*Amphetamine--Cohort follow-up, N = 65]**

Eriksson M, Larsson G, Zetterstrom R. Abuse of alcohol, drugs and tobacco during pregnancy. ***Paediatrician*** 1979; 8(4): 228-42. **[Review:Perinatal:Child]**

Erkkola R, Kero P, Kanto J. Severe abuse of psychotropic drugs during pregnancy with good perinatal outcome. ***Ann Clin Res*** 1983; 15(2): 88-91. **[Perinatal(Outcome)*Phenothiazines*Benzodiazepines*Barbiturates--Case study, follow-up to 12 months]**

Ernhart CB, Sokol RJ, Martier S, et al. Alcohol teratogenicity in the human: A detailed assessment of specificity, critical period, and threshold. ***Am J Obstet Gynecol*** 1987; 156(1): 33-9. **[Perinatal*Alcohol]**

Ernst AA, Sanders WM. Unexpected cocaine intoxication presenting as seizures in children. ***Ann Emerg Med*** 1989; 18(7):774-7. **[Child(Medical--Seizures)*Cocaine--4 case reports]**

Estroff TW and Gold MS. Chronic medical complications of drug abuse. ***Psychiatr Med*** 1985; 3(3): 267-86. **[Review]**

Ewe K, Karbach U. Factitious diarrhoea. ***Clin Gastroenterol*** 1986; 15(3):723-40. **[Perinatal]**

Famularo R, Spivak G, Bunshaft D, et al. Advisability of substance abuse testing in parents who severely maltreat their children: The issue of drug testing before the juvenile/family courts. ***Bull Am Acad Psychiatry Law*** 1988; 16(3):217-23. **[Policy/Legal(Mandatory testing)]**

Fantel AG, Shepard TH. Prenatal cocaine exposure [editorial]. ***Reprod Toxicol*** 1990; 4(2):83. **[Perinatal*Cocaine--editorial]**

Fantel AG and MacPhail BJ. The teratogenicity of cocaine. ***Teratology*** 1982; 26, 17-19.**[Perinatal(Teratology, animal)*Cocaine]**.

Farrar HC, Kearns GL. Cocaine: Clinical pharmacology and toxicology. ***J Pediatr*** 1989; 115(No.5Ptl): 665-675.**[Review:Perinatal:Pharm*Cocaine]**

Farrell M. Dawe S, Strang J. Obstetric liaison. ***Br J Psychiatry*** 1989; 155, 264-65.**[S&D(OB liaison clinic to identify substance abusers, Letter)]**

Feldman Y, Koren G, Mattice D, et al. Determinants of recall and recall bias in studying drug and chemical exposure in pregnancy. ***Teratology*** 1989; 40(1):37-45. **[Epid(Methodology)]**

Feldner JM, Schlant RC, Hurst JW. Cardiovascular complications of drug abuse. ***J Med Assoc Ga*** 1974; 63(7): 299-306. **[Review--Maternal(Medical--cardiovascular)]**

Ferro F, DeLuca JR, Pollin W. Confidentiality of alcohol and drug abuse records and child abuse and neglect reporting. ***Alcohol Health and Research World*** 1979; 4(1):31-5. **[Policy/Legal(Confidentiality)]**

Field MA. Controlling the woman to protect the fetus. ***Law Medicine and Health Care*** 1989; 17(2): 114-29. **[Policy/Legal(Women's rights versus fetal rights)]**

Figueroa-Colon R, Tolaymat N, Kao SC. Gallbladder sludge and lithiasis in an infant born to a morphine user mother. ***J Pediatr Gastroenterol Nutr*** 1990; 10(2):234-8. **[Perinatal(Medical--gall bladder)*Morphine--Case report]**

Fiks KB, Johnson HL, Rosen TS. Methadone-maintained mothers: 3-year follow-up of parental functioning. ***Int J Addict*** 1985; 20(5):651-60. **[Misc(Parenting)*Methadone--3 year follow-up]**

Fink JR. Reported effects of crack and cocaine on infants. ***Youth Law News*** 1990; 11(1):37-39. **[Review:Perinatal*Cocaine]**

Finnegan LP. Pathophysiological and behavioural effects of the transplacental transfer of narcotic drugs to the foetuses and neonates of narcotic-dependent mothers. ***Bull Narc*** 1979; 31(3-4): 1-58. **[Review:Perinatal*Narcotics]**

Finnegan LP, Cannaughton JF, Kron, et al. Neonatal abstinence syndrome: Assessment and management. ***Addictive Dis: An Internat J*** 1975; 2(1):141-58. **[S&D(Assessment tool for neonatal withdrawal, evaluation of tool)]**

Finnegan, L. Management of maternal and neonatal substance abuse problems. ***NIDA Res Monograph*** 1988; 90:177-82. **[Review:Perinatal(Withdrawal):Maternal:TxInt]**

Finnegan L. The dilemma of cocaine exposure in the perinatal period. ***NIDA Res Monograph*** 1987; 81, 379.**[Perinatal*Cocaine]**

Finnegan, L, Kaltenbach, K, Weiner, S, et al. Treatment modalities for pregnant drug dependent women as an effort to prevent perinatal AIDS. ***Ve Conference Internationale sur le SIDA: V International Conference on AIDS: The Scientific and Social Challenge*** R. Morisset. 1989 **[TxInt:HIV]**

Finnegan LP. Effects of maternal opiate abuse on the newborn. ***Fed Proc*** 1985; 44(7): 2314-7. **[Review:Perinatal*Opiates]**

Finnegan LP. The effects of narcotics and alcohol on pregnancy and the newborn. ***Ann N Y Acad Sci*** 1981; 362, 136-57. **[Review:Maternal:Perinatal]**

Finnegan LP. Pulmonary problems encountered by the infant of the drug-dependent mother. ***Clin Chest Med*** 1980; 1(3): 311-25. **[Review:Perinatal(Medical--respiratory)]**

Finnegan D, Burry AF, Smith ID. Analgesic consumption in an antenatal clinic survey. ***Med J Aust*** 1974; 1(19): 761-2. **[Epid(Prevalence/Incidence)*Analgesics:Survey, N =250]**

Finnegan LP. Influence of maternal drug dependence on the newborn. In S. Kacew, S Lock (eds). ***Toxicologic and Pharmacologic Principles in Pediatrics***. 1988: 183-92. **[Review:Perinatal]**

Finnell RH, Toloyan S, Van Waes M, Kalivas PW. Preliminary evidence for a cocaine-induced embryopathy in mice. ***Toxicology Applied Pharmacol*** 1990; 103, 228-237.**[Perinatal(Animal)*Cocaine]**

Fisher SE and Karl PI. Maternal ethanol use and selective fetal malnutrition. ***Recent Dev Alcohol*** 1988; 6, 277-89. **[Review:Perinatal*Alcohol]**

Fisher SE, Atkinson M, Burnap JK, et al. Ethanol-associated selective fetal malnutrition: A contributing factor in the fetal alcohol syndrome. ***Alcoholism (NY)*** 1982; 6(2): 197-201. **[Review:Perinatal(FAS)*Alcohol]**

Fitzmaurice LS, Wasserman GS, Knapp JF, et al. TAC use and absorption of cocaine in a pediatric emergency department. ***Ann Emerg Med*** 1990; 19(5):515-18. **[Perinatal*Cocaine--Descriptive study, N = 46]**

Fitzsimmons J, Tunis S, Webster D, et al. Pregnancy in a drug-abusing population. ***Am J Drug Alcohol Abuse*** 1986; 12(3): 247-55. **[Epid--Prevalence study]**

Flandermeyer AA. A comparison of the effects of heroin and cocaine abuse upon the neonate. ***Neonatal Netw*** 1987 Dec: 42-48. **[Review:Perinatal*Cocaine*Heroin]**

Fleischman AR, Macklin R. Fetal therapy: Ethical considerations, potential conflicts. In Weil, W and Benjamin, M, eds. ***Ethical Issues at the Outset of Life***. Boston: Blackwell Scientific Publications; 1987:121-148. **[Policy/Legal]**

Fleisher LD. Wrongful births: When is there liability for prenatal injury? ***Am J Dis Child*** 1987; 141(12):1260-1265. **[Policy/Legal]**

Fleisher LD. What about the children? The dilemma of prematernal liability. In I. Mark, et al (eds.). ***Fetal Diagnosis and Therapy: Science, Ethics and the Law***. Philadelphia: J. B. Lippincott 1989:520-33. **[Policy/Legal(Prematernal liability]**

Fortenberry JD. Cigarette, alcohol, marijuana and cocaine use among adolescents before and during pregnancy. ***J Adol Health Care*** 1989; 10(3):258. **[Epid(Abstract)--Prevalence study, N = 159]**

Fortney DM. Drug use during pregnancy. New Minnesota law requires doctors to test and report. ***Minn Med*** 1990; 73(4):41-3. **[Policy/Legal(Reporting laws)]**

Fost N. Maternal-fetal conflicts: Ethical and legal considerations. ***Ann N Y Acad Sci*** 1989; 562:248-54. **[Policy/Legal(Ethics)]**

Fox SH, Brown C, Koontz AM, et al. Perceptions of risks of smoking and heavy drinking during pregnancy: 1985 NHIS findings. ***Pub Health Rep*** 1987; 102(1): 73-79.**[Epid(perception of risk)*Alcohol*Cigarettes]**

Frank DA, Zuckerman BS, Amaro H, et al. Cocaine use during pregnancy: Prevalence and correlates. ***Pediatrics*** 1988; 82(6): 888-895.**[Epid*Cocaine--Cohort of PP women, N = 679, prevalence study, survey and urine test)]**

Frank DA, Bauchner H, Parker S, et al. Neonatal body proportionality and body composition after in utero exposure to cocaine and marijuana. *J Pediatr* 1990; 117(4):622-6. **[Perinatal*Cocaine*Marijuana--Cohort comparison, N = 1082]**

Free T, Russell F, Mills B, et al. A descriptive study of infants and toddlers exposed to substance abuse. ***MCN*** 1990; 15:245-49. **[Perinatal:Child(Neurodev)--Exposure Series(Descriptive study), follow up, N = 20]**

Fricker HS, Segal S. Narcotic addiction, pregnancy, and the newborn. ***Am J dis Child*** 1978; 132:360-366. **[Perinatal(Outcome)*Narcotic--Case control, N = 311(101 cases(heroin users): 210 (consecutive maternity admission--nonaddicts)]**

Fried PA, Innes KS, Barnes MV. Soft drug use prior to and during pregnancy: A comparison of samples over a four-year period. ***Drug Alcohol Depend*** 1984; 13(2): 161-76. **[Epid*Marijuana--Cohort analysis, N = 190, part of the Ottawa Prenatal Prospective study]**

Fried PA, Buckingham M, Von Kulmiz P. Marijuana use during pregnancy and perinatal risk factors [letter]. ***Am J Obstet Gynecol*** 1983; 146(8): 992-4. **[Perinatal(letter)*Marijuana]**

Fried PA. Marihuana use by pregnant women and effects on offspring: An update. ***Neurobehav Toxicol Teratol*** 1982; 4(4), 451-4. **[Perinatal*Marijuana--Matched cohort comparison, N = 420 (3% MJ users)]**

Fried PA, Watkinson B, Willan A. Marijuana use during pregnancy and decreased length of gestation. ***Am J Obstet Gynecol*** 1984; 150(1), 23-7. **[Perinatal(Gestational age)*Marijuana--Cohort comparison, N = 583 (84 MJ smokers, 399 non smokers)]**

Fried PA. Postnatal consequences of maternal marijuana use. ***NIDA Res Monogr*** 1985; 59:61-72.**[Review:Perinatal*Marijuana]**

Froede RC and Gordon JD. Alcoholism--the second great imitator. An introduction to the problem of alcoholism. ***Am J Clin Pathol*** 1980; 74(5): 719-20.**[Misc(Correspond)*Alcohol]**

Frykholm B and Gunne LM. Studies of the drug career. ***Acta Psychiatr Scand Suppl*** 1980; 284, 42-51. **[TxInt]**

Fulroth R, Phillips B, Durand DJ. Perinatal outcome of infants exposed to cocaine and/or heroin in utero. ***Am J Dis Child*** 1989; 143(8):905-10. **[Perinatal(Outcome)*Cocaine*Heroin--Cohort comparison, N = 1129 (86 drug exposed, 1021 not exposed)]**

Furey EM. The effects of alcohol on the fetus. ***Except Child*** 1982; 49(1): 20-4. **[Review:Perinatal*Alcohol]**

Gaines J. The right to quality life: A challenge for patenting education. ***Health Educ (Wash)*** 1981; 12(2): 18-20. **[Misc(Patenting challenges)]**

GAO. Number of drug-exposed infants seriously under-reported. ***Alcoholism Drug Abuse Week*** 1990 July 18; 4-6. **[Epid(Reporting)]**

Gartner LP, Beauchemin RR Jr, Provenza V. The teratogenic effects of alcohol. A selected literature review. ***J Baltimore Coll Dent Surg*** 1982; 35(2): 14-20. **[Review:Perinatal*Alcohol]**

Gay GR. You've come a long way, baby! Coke time for the new American lady of the eighties. ***J Psychoactive Drugs*** 1981; 13, 297-313. **[Review*Cocaine]**

Geggel RL, McInerny J, Estes M III. Transient neonatal ventricular tachycardia associated with maternal cocaine use. ***Am J Cardiol*** 1989; 63(5):383-4. **[Perinatal(Medical--Cardiac/tachycardia)*Cocaine--Case report]**

Gerada C and Farrell M. Management of the pregnant opiate user. ***Br J Hosp Med*** 1990; 43(2): 138-41.**[TxInt*Opiates]**

Ghodse AH, Reed JL, Mack JW. The effect of maternal narcotic addiction on the newborn infant. ***Psychol Med*** 1977; 7(4): 667-75. **[Review:Perinatal*Narcotics]**

Giacoia GP. Cocaine in the cradle: a hidden epidemic. ***South Med J*** 1990; 83(8): 947-951. **[Review:Perinatal*Cocaine]**

Giacoia GP. Cocaine babies in Oklahoma. ***J Okla State Med Assoc*** 1990; 83(2):64-7. **[Review*Cocaine]**

Gilbert WM, Lafferty CM, Benirschke K, et al. Lack of specific placental abnormality associated with cocaine use. ***Am J Obstet Gynecol*** 1990; 163(3):998-9. **[Maternal(Placental abn)*Cocaine--Case series analysis, N = 13]**

Giles W, Patterson T, Sanders F, et al. Outpatient methadone programme for pregnant heroin using women. ***Aust NZ J Obstet Gynaecol*** 1989; 29(3pt1): 225-229.**[TxInt*Heroin*Methadone--Cohort with comparison group, N = 122 (46 Treatment I, 12 Treatment II, 12 heroin users, 52 controls]**

Gill ON, Adler MW, Day NE. Monitoring prevalence of HIV. ***British Med J*** 1989; 299(6711): 1295-1298. **[HIV(Methods of monitoring prevalence)]**

Gilliland K and Bullock W. Caffeine: A potential drug of abuse. ***Adv Alcohol Subst Abuse*** 1983-4; 3(1-2): 53-73. **[Review*Caffeine]**

Gilliss CL, Doherty WJ, Needle R, et al. Health policy and the family: Agenda for the year 2000. ***Fam Syst Med*** 1989; 7(2):229-39. **[Policy/Legal(Policy agenda issues)]**

Gillogley KM, Evans AT, Hansen RL. The perinatal impact of cocaine, amphetamine, and opiate use detected by universal intrapartum screening. ***Am J Obstet Gynecol*** 1990; 163(5 pt 1):1535-1542. **[Epid(Prevalence)*Cocaine*Amphetamines*Opiates--Prevalence study, N = 1643]**

Gingras J, Hume R, O'Donnell K, et al. Atypical fetal breathing patterns associated with in utero cocaine exposure. ***Soc Neurosci Abstr*** 1989; 15(1):254. **[Perinatal(Respiratory)*Cocaine--Cohort analysis, N = 30]**

Gingras JL, Weese-Mayer D. Maternal cocaine addiction. II: An animal model for the study of brainstem mechanisms operative in sudden infant death syndrome. ***Med Hyp*** 1990; 33(4):231-34. **[Perinatal(SIDS, Animal model)*Cocaine]**

Gittler J and McPherson M. Prenatal substance abuse: An overview of the problem. ***Children Today*** 1990; 19(4): 3-7. **[Review]**

Glass L, Evans HE. Narcotic withdrawal in the newborn. ***Am Fam Physician*** 1972; 6(1):75-8. **[Review:Perinatal(Withdrawal)*Narcotic]**

Glass L. Maternal hematologic status and outcome of pregnancy in blacks and whites [letter]. ***N Engl J Med*** 1988; 318(12):785. **[Perinatal(Low birth weight)*Cocaine(editorial)]**

Glass L. The neonate in withdrawal. ***Pediatr Ann*** 1975; 4(7):384-90. **[Review:Perinatal(Withdrawal):TxInt]**

Glass L and Evans HE. Perinatal drug abuse. ***Pediatr Ann*** 1979; 8(2): 84-92. **[Review:Perinatal]**

Glass IB. Alcohol and alcohol problems research 9. England, Wales and Northern Ireland. ***Br J Addict*** 1986; 81(2): 197-215. **[Review*Alcohol]**

Gleeson RM and Lobb MO. The prevalence of confidential information in antenatal records. ***J Obstet Gynecol*** 1988; 8(3): 219-221. **[Policy/Legal(confidential info in antenatal records)--Survey of 390 consecutive records]**

Goldberg S. Medical choices during pregnancy: Whose decision is it anyway? ***Rutgers Law Review*** 1989; 41(2): 591-623. **[Policy/Legal]**

Golden NL, Kuhnert BR, Sokol RJ, et al. Phencyclidine use during pregnancy. ***Am J Obstet Gynecol*** 1984; 148(3): 254-9. **[Perinatal:Maternal*Phencyclidine]**

Golden NL, Sokol RJ, Martier S, et al. A practical method for identifying angel dust abuse during pregnancy. ***Am J Obstet Gynecol*** 1982; 142(3): 359-61. **[S&D*Phencyclidine]**

Goldenberg S. Psychological, physical and social problems in pregnancy. ***Practitioner*** 1988; 232(1456I):1071-3. **[Review]**

Goldin K. Cocaine abuse in pregnancy [letter; comment] ***JAMA*** 1989; 262(6):771. **[Perinatal*Cocaine(Comment to Chasnoff et al, JAMA1989;261:1741)]**

Goldsmith S. Prosecution to enhance treatment. ***Children Today*** 1990; 19(4): 13-16. **[Policy/Legal(Fetal endangerment)]**

Gomar C, Luis M, Nalda MA. Sacro-ilitis in a heroin addict. A contra-indication to spinal anaesthesia. ***Anaesthesia*** 1984; 39(2):167-70. **[Maternal(Medical--Sacro-ilitis)*Heroin--Case report]**

Gonsoulin W, Borge D, Moise KJ Jr. Rupture of unscarred uterus in primigravid woman in association with cocaine abuse. ***Am J Obstet Gynecol*** 1990; 163(2):526-7. **[Maternal(Uterine rupture)*Cocaine--Case report]**

Goodwin FK. From the Alcohol, Drug Abuse, and Mental Health Administration. ***JAMA*** 1989; 262(11):1439. **[Perinatal*Phencyclidine--Comment]**

Goodwin FK. From the Alcohol, Drug Abuse, and Mental Health Administration. ***JAMA*** 1990; 263(12):1610. **[TxInt(Animal study)*Cocaine]**

Goodwin TM. Toluene abuse and renal tubular acidosis in pregnancy. ***Obstet Gynecol*** 1988; 71(5):715-8. **[Perinatal:Maternal(Medical--renal)*Toluene--5 case reports]**

Goodwin FK. From the Alcohol, Drug Abuse, and Mental Health Administration. *JAMA* 1989; 261(18):2604. **[Perinatal*Cocaine*Marijuana--Comment]**

Goodwin DW. Genetic determinants of alcohol addiction. ***Adv Exp Med Biol*** 1975; 56, 339-55. **[Review*Alcohol]**

Goodwin FK. From the Alcohol, Drug Abuse, and Mental Health Administration. *JAMA* 1989; 261(18):2890-2.

Goodwin DW. Genetic component of alcoholism. ***Ann Rev Med*** 1981; 32, 93-9. **[Review*Alcohol]**

Gostin LO. Public health strategies for confronting AIDS: Legislative and regulatory policy in the United States. ***JAMA*** 1989; 261(11): 1621-1630. **[HIV(Policy issues)]**

Graham K, Koren G, Klein J, Schneiderman J, Greenwald M. Determination of gestational cocaine exposure by hair analysis. ***JAMA*** 1989; 262(23): 3328-3330.**[S&D*Cocaine]**

Graham K, Koren G. Maternal cocaine use and risk of sudden infant death [letter; comment]. ***J Pediatr*** 1989; 115(2):333. **[Perinatal(SIDS)*Cocaine--Response to study by Bauchner, et al J Pediatr 1988; 113:831-4]**

Graham JM, Hanson JW, Darby BL, et al. Independent dysmorphology evaluations at birth and 4 years of age for children exposed to varying amounts of alcohol in utero. ***Pediatrics*** 1988; 81(6):772-78. **[Child(dysmorphology)*Alcohol--Matched cohort comparison, N = 205 (108 heavy drinkers, 97 matched controls)]**

Graham K, Dimitrakoudis D, Pellegrini E, et al. Pregnancy outcome following first trimester exposure to cocaine in social users in Toronto, Canada. ***Vet Hum Toxicol*** 1989; 31(2):143-8. **[Perinatal*Cocaine*Marijuana--Cohort analysis with 24 month follow up, N = 25]**

Green L, Ehrlich S, Finnegan L. The use of tricyclic antidepressants in methadone maintained pregnant women and infant outcome. ***NIDA Research Monogr*** 1988; 81, 266-72.**[TxInt:Perinatal*Tricyclic antidepressants*Methadone--Cohort comparison, N = 35 (17 exposed, 18 not exposed)]**

Greenfield SP, Rutigliano E, Steinhardt G, et al. Genitourinary tract malformations and maternal cocaine abuse. ***Urology*** 1991; 37(5):455-9. **[Perinatal(Malform)*Cocaine]**

Greenland S, Staisch KJ, Brown N, et al. Effects of marijuana on human pregnancy, labor, and delivery. ***Neurobehav Toxicol Teratol*** 1982; 4(4): 447-50. **[Maternal*Marijuana]**

Greenland VC, Delke I, Minkoff HL. Vaginally administered cocaine overdose in a pregnant woman. ***Obstet Gynecol*** 1989; 74(3pt2): 476-7.**[Maternal(Overdose)*Cocaine--Case report]**

Gregg JEM, Davidson DC, Weindling AM. Inhaling heroin during pregnancy: Effects on the baby. ***Br J Med*** 1988; 296:754. **[Perinatal*Heroin--Cohort comparison, N = 72 (24 exposed, 48 not exposed)]**

Gregg JE, Davidson DC, Weindling AM. Maternal narcotic abuse and the newborn [Letter to the editor] ***Arch Dis Childhood*** 1988; 63(6):684. **[TxInt*Narcotic--letter reporting preliminary study, re: Alroomi LG, et al. Arch Dis Child 1988; 63:81-3]**

Greiner T. Correlation between birth weights of infants born in the Yemen Arab Republic and the extent to which mothers said they chewed qat [letter]. ***Soc Sci Med*** 1988; 26(7): 769. **[Perinatal(Birth weight)*Qat--Response to Abdul Ghani et al. Soc Sci Med; 24:625-27]**

Grimm B. Drug-exposed infants pose new problems for juvenile courts. ***Youth Law News***. 1990; 11(1):9-14. **[Policy/Legal]**

Grumet GW. Identical twins discordant for heroin abuse: Case report. ***J Clin Psychiatry*** 1983; 44(12):457-9. **[Child*Heroin--Twin study--Case report]**

Habel L. Kaye K, Lee J. Trends in reporting of maternal drug abuse and infant mortality among drug-exposed infants in New York City. ***Women and Health*** 1990; 16(2):41-58. **[Epid(Reports of drug abuse)]**

Hadeed AJ, Siegel SR. Maternal cocaine use during pregnancy: Effect on the newborn infant. ***Pediatr*** 1989; 84(2): 205-10. **[Perinatal*Cocaine--Cohort comparison, N = 112 (56 drug users, 56 controls)]**

Hagan T. A retrospective search for the etiology of drug abuse: A background comparison of a drug addicted population of women and a control group of non-addicted women. ***NIDA Res Monogr*** 1988; 81:254-61. **[Epid:Misc(Cause of drug addiction)--Case control, N = 58 (28 cases, 30 controls)]**

Haggerty RJ. The limits of medical care. ***NEJM*** 1985; 313(6): 383-384. **[Misc(editorial)]**

Haggerty KP, Wells EA, Jenson, JM, Catalano RF, Hawkins JD. Delinquents and drug use: A model program for community reintegration. ***Adolescence*** 1989; 24(94): 439-456.**[TxInt(Description of ADAPT project, a demonstration project for children of drug abusers)]**

Hainline B, Wadler GI. Effect of maternal marijuana and cocaine use on fetal growth. ***N Engl J Med*** 1989; 321(14):979. **[Perinatal*Cocaine*Marijuana--Commentary]**

Halikas JA, Weller RA, Morse CL, et al. Regular marijuana use and its effect on psychosocial variables: A longitudinal study. ***Compr Psychiatry*** 1983; 24(3): 229-35. **[Misc(longitudinal study--psychosocial effect)*Marijuana]**

Hall C. Substance exposed infants [letter]. ***Birth*** 1989; 16(2):87. **[Perinatal--letter]**

Halmensmaki E, Ylikorkala O, Alfthan G. Concentrations of zinc and copper in pregnant problem drinkers and their newborn infants. ***Br Med J*** 1985; 291, 1470-1471. **[Perinatal(FAS--copper and zinc levels)*Alcohol]**

Halmesmaki E. (Substance abuse among women--maternal care as a new risk group?). ***Duodecim*** 1989; 105(12):1191-6 [Fin] **[Review]**

Halmesmaki E, Raivio KO, Ylilorkala O. Patterns of alcohol consumption during pregnancy. ***Obstet Gynecol*** 1987; 69(4): 594-597.**[Epid*Alcohol]**

Halstead AC, Godolphin W, Lockitch G, et al. Timing of specimen collectin is crucial in urine screening of drug dependent mothers and newborns. ***Clin Biochem*** 1988; 21(1):59-61. **[S&D(Screening methods)--Cross sectional analysis]**

Handler A, Kistin N, Ferre C. Cocaine use during pregnancy: Perinatal outcomes. **Am J Epid** 1991; 133(8):818-25.
[Perinatal (Outcome)*Cocaine:Retrospective cohort analysis (Medical record info using data from a large urban perinatal registry, N = 17,466 (197 reported cocaine exposure, 211 reported other drug exposure, 17,058 reported no drug exposure--included relative risks reported exposed vs reported non exposed]

Hannig VL, Phillips JA 3d. Maternal cocaine abuse and fetal anomalies: evidence for teratogenic effects of cocaine. ***South Med J*** 1991; 84(4):498-9. **[Perinatal(Malform)*Cocaine]**

Hans SL, Marcus J. Motoric and attentional behavior in infants of methadone-maintained women. ***NIDA Res Monogr*** 1983; 43:287-93.
[Perinatal(Neurobehav)*Methadone--Cohort with 12 month follow up, N = 39]

Hansen R, Hughes C, Evans A, et al. Perinatal screening for substance abuse. ***Dev Behav Pediatr*** 1989; 10(5):264. **[Epid(Prevalence)--Prevalence study, N = 792]**

Harlow KC. Patterns of rates of mortality from narcotics and cocaine overdose in Texas, 1976-87. ***Pub Health Rep*** 1990; 105(5):455-62. **[Epid(Patterns of rates)*Cocaine*Narcotics]**

Harper RG, Solish GI, Purow HM, et a. The effect of a methadone treatment program upon pregnant heroin addicts and their newborn infants. ***Pediatr*** 1974; 54(3):300-305. **[TxInt*Methadone*Heroin--Descriptive study, N = 51]**

Harris VJ and Srinivasan G. Infants of drug-dependent mothers. ***Semin Roentgenol*** 1983; 18(3): 179-82. **[Review:Perinatal]**

Harrison R. The use of non-essential drugs, alcohol and cigarettes during pregnancy. ***Ir Med J*** 1986; 79(12): 338-41. **[Review:Perinatal]**

Hatch EE and Bracken MB. Effect of Marijuana use in pregnancy on fetal growth. ***Am J Epid*** 1986; 124(6): 986-93. **[Perinatal(Outcome)*Marijuana--Cohort analysis, N = 3857, Risk ratios]**

Hawkins DF (ed). ***Drugs and Pregnancy: Human Teratogenesis and Related Problems***. Edinburgh, Churchill Livingstone; 1983. **[Perinatal(Malform)]**

Heagarty MC. Crack cocaine. A new danger for children [editorial]. ***Am J Dis Child*** 1990; 144(7):756-7. **[Child*Cocaine--editorial]**

Health Care Commission. (Committee on Obstetrics: Maternal and Fetal Medicine, May, 1989). Cocaine abuse: Implications for pregnancy. Unpublished draft. 1989, June. **[Review:Perinatal:Maternal*Cocaine]**

Hechtman L. Teenage mothers and their children: Risks and problems: A review. ***Can J Psychiatr*** 1989; 34(6):569-75. **[Review:Child]**

Heine MW. Alcoholism and reproduction. ***Prog Biochem Pharmacol*** 1981; 18, 75-82. **[Review*Alcohol]**

Henderson GI, Patwardhan RV, Hoyumpa AM Jr, et al. Fetal alcohol syndrome: Overview of pathogenesis. ***Neurobehav Toxicol Teratol*** 1981; 3(2): 73-80. **[Review:Perinatal*Alcohol]**

Henderson CE, Terrible S, Keefe D, et al. Cardiac screening for pregnant intravenous drug abusers.***Am J Perinatol*** 1989; 6(4):397-9. **[Maternal(Medical--cardiac)--Case series, N = 23]**

Henderson CE, Torbey M. Rupture of intracranial aneurysm associated with cocaine use during pregnancy. ***Am J Perinatol*** 1988; 5(2):142-3. **[Maternal(Rupture of intracranial aneurysm*Cocaine--Case report]**

Hendin H. Psychosocial theory of drug abuse: A psychodynamic approach. ***NIDA Res Monogr*** 1980; 30, 195-200. **[Misc(Theory of cause of drug abuse)]**

Hermann DHJ. AIDS: Malpractice and transmission liability. ***U of CO Law Rev*** 1986-87;58(1):63-107. **[HIV(Transmission liability)]**

Herridge P, Gold MS. The new user of cocaine: Evidence from 800-COCAINE. ***Psychiatr Ann*** 1988; 18(9):521-2. **[Epid(Current profile of cocaine users)]**

Hessel Bouma III, et al. ***Christian Faith, Health, and Medical Practice***. Grand Rapids MI: Eerdmans 1989. **[Review(AIDS)]**

Heyser C, Chen W-J, Miller J, et al. Prenatal cocaine exposure induces deficits in Pavlovian conditioning and sensory preconditioning among infant rat pups. ***Behavorial Neurosci*** 1990; 104(6):955-63. **[Perinatal(Neurobehav)*Cocaine:Animal study]**

Hicks R. Cocaine abuse and its treatment. ***Hawaii Med J*** 1989; 48(11) 462:483-4.**[Review*Cocaine]**

Hicks JM, Morales A, Soldin SJ. Drugs of abuse in a pediatric outpatient population [letter]. ***Clin Chem*** 1990; 36(6):1256-7. **[Epid(Prevalence)]**

Hickson GB, Altemeier WA, Martin ED, et al. Parental administration of chemical agents: A cause of life-threatening events. ***Pediatr*** 1989; 83(5):772-76. **[Perinatal--5 case reports]**

Hill RM, Tennyson LM. Maternal drug therapy: Effect on fetal and neonatal growth and neurobehavior. ***Neurotoxicol*** 1986; 7(2):121-140. **[Perinatal(Growth, Neurobehav)]**

Hill RM, Hegemier S, Tennyson LM. The fetal alcohol syndrome: A multihandicapped child. ***Neurotoxicology*** 1989; 10(3): 585-95. **[Review:Perinatal*Alcohol]**

Hilliard PA. "Recreational" drugs: Cocaine. ***Parents*** 1988; 63(1):134, 136. **[Child(Drug abuse and pregnancy)*Cocaine]**

Hingson R, Alpert JJ, Day N, et al. Effects of maternal drinking and marijuana use on fetal growth and development. ***Pediatrics*** 1982; 70(4): 539-46. **[Perinatal*Marijuana*Alcohol]**

Hoegerman G, Wilson CA, Thurmond E, et al. Drug-exposed neonates. ***West J Med*** 1990; 152(5): 559-64. **[Review:Perinatal]**

Holland JG, Graves GR, Martin JN Jr. Cocaine: A primer for providers of perinatal care. ***J Miss State Med Assoc*** 1990; 31(9):287-93. **[Review*Cocaine]**

Hollstedt C, Olsson O, Rydberg U. The effect of alcohol on the developing organism. Genetical, teratological and physiological aspects. ***Med Biol*** 1977; 55(1): 1-14. **[Review:Perinatal*Alcohol]**

Horowitz J. Anesthetic implications of substance abuse in the parturient. ***AANA J*** 1988;56(6):510-4. **[Review:Maternal(Use of anesthetics in drug abusers)]**

Horowitz R. Perinatal substance abuse: A coordinated public health and child welfare response. ***Children Today*** 1990; 19(4): 8-12. **[TxInt(Commentary)]**

Horrobin DF. A biochemical basis for alcoholism and alcohol-induced damage including the fetal alcohol syndrome and cirrhosis: Interference with essential fatty acid and prostaglandin metabolism. ***Med Hypotheses*** 1980; 6(9): 929-42. **[Review:Perinatal*Alcohol]**

Howard J. An approach to early intervention: Birth to 3 years. ***Infants and Young Children*** 1989; 1:77-88. **[TxInt]**

Howard J, Kropenske V, Tyler R. The long-term effects on neurodevelopment in infants exposed prenatally to PCP. ***NIDA Res Monogr*** 1986; 64, 237-51. **[Perinatal(Growth):Child(Growth)*Phencyclidine(Case Series, N = 12, 18 month follow up)]**

Howard J. Cocaine and its effects on the newborn. ***Dev Med Child Neurol*** 1989; 31(2): 255-7. **[Review:Perinatal*Cocaine]**

Howard J, Beckwith L, Rodning C. Adaptive behavior in recovering female phencyclidine/polysubstance abusers. ***NIDA Res Monogr*** 1990; 101:86-95. **[TxInt*Phencyclidine]**

Hoyme HE, Jones KL, Dixon SD, Jewett T, Hanson JW, Robinson LK, Msall ME, Allanson JE. (1990). Prenatal cocaine exposure and fetal vascular disruption. ***Pediatrics***. 85(5): 743-7.**[Perinatal(Malform)*Cocaine--10 case studies]**

Hume RF. Cocaine effects on fetal behavioral state--reply [letter]. ***Am J Obstet Gynecol*** 1990; 163(4):1365. **[Perinatal(Neurobehav)*Cocaine--letter]**

Hume RF JR, O'Donnell KJ, Stranger CL, et al. In utero cocaine exposure: Observations of fetal behavorial state may predict outcome. ***Am J Obstet Gynecol*** 1989: 161(3):685-90. **[Perinatal(Neurobehav)*Cocaine--Cohort analysis, N = 20]**

Hunt CE. Respiratory pattern abnormalities and prenatal cocaine exposure [letter]. ***Am J Dis Child*** 1990; 144(2):138-9. **[Perinatal(Medical--Resp)*Cocaine--letter]**

Hunter ND. AIDS prevention and civil liberties: The false security of mandatory testing. ***AIDS and Public Policy J*** 1987;2(3):1-10. **[Policy/Legal(Mandatory testing):HIV]**

Hunter AG, Thompson D, Evans JA. Is there a fetal gasoline syndrome? ***Teratology*** 1979; 20(1): 75-9. **[Perinatal*Gasoline]**

Hurd WW, Robertson PA, Riemer RK, et al. Cocaine directly augments the alpha-adrenergic contractile response of the pregnant rabbit uterus. ***Am J Obstet Gynecol*** 1991; 164(1 pt 1):182-7. **[Maternal(Uterine contractility, Animal study)*Cocaine]**

Hutchings DE. Issues of risk assessment: Lessons from the use and abuse of drugs during pregnancy. ***Neurotoxicol Teratol*** 1990; 12(3): 183-9. **[Review:Perinatal:Child:Epid(Risk)]**

Hutchings DE, Fico TA, Dow-Edwards DL. Prenatal cocaine: Maternal toxicity, fetal effects and locomotor activity in rat offspring. ***NeuroToxicol Teratol*** 1989; 11:65-9. **[Perinatal(Neuromotor, Animal study):Maternal(Toxicity, Animal study)*Cocaine]**

Hutchings DE. Prenatal opiod exposure and the problem of causal inference. ***NIDA Res Monogr*** 1985; 59:5-19.**[Review(Discussion of evidence for a causal inference)*Opiods]**

Inaba T, Stewart DJ, Kalow W. Metabolism of cocaine in man. ***Clin Pharm Theraputics*** 1978; 23(5):547-52. **[Pharm(Metabolism in MAN)*Cocaine]**

Iosub S, Fuchs M, Bingol N, et al. Incidence of major congenital malformations in offspring of alcoholics and polydrug abusers. ***Alcohol*** 1985; 2(3):521-3. **[Perinatal(Malform)*Alcohol*Polydrug--Incidence study in 2 groups, one alcohol only and the other alcohol and narcotics]**

Ippolito G, Costa F, Stegagno M, et al. Blind serosurvey of HIV antibodies in newborns in 92 Italian hospitals: a method for monitoring the infection rate in women at time of delivery. ***J Acquir Immune Defic Syndr*** 1991; 4(4):402-7. **[Epid(HIV in infants)]**

Jack BW, Davis S, Culpepper L, et al. Cocaine abuse in maternal-child health care [clinical conference]. ***J Fam Pract*** 1990; 31(5):477-8. **[Policy/Legal*Cocaine--9 cases reviewed]**

Jacobs PE, Lurie A, Cuzzi L. Coordination of services to methadone mothers and their addicted newborns. ***Health Soc Work*** 1983; 8(4):290-8. **[TxInt(Coordination of services)*Methadone]**

Jameson W, Halfon N. Treatment programs for drug-dependent women and their children. ***Youth Law News*** 1990; 11(1):20-1. **[TxInt*Cocaine]**

Janke JR. Prenatal cocaine use. Effects on perinatal outcome. ***J Nurse Midwifery*** 1990; 35(2):74-7. **[Review:Perinatal*Cocaine]**

Jessup M and Roth R. Clinical and legal perspectives on prenatal drug and alcohol use: Guidelines for individual and community response. ***Med Law*** 1988; 7(4): 377-89. **[Review:Policy/Legal]**

Jessup M. The treatment of perinatal addiction. Identification, intervention, and advocacy. ***West J Med*** 1990; 152(5):553-8. **[TxInt]**

Jindal SP, Lutz T. Ion cluster techniques in drug metabolism: Use of a mixture of labeled and unlabeled cocaine to facilitate metabolite identification. *J Analyt Toxicol* 1986; 10:150-55. **[Pharm(Identification of metabolites, Animal study)*Cocaine]**

Johns A. Inhaling heroin during pregnancy [letter]. *Br Med J [Clin Res]* 1988; 296(6633):1399-400. **[TxInt*Heroin*Methadone--Editorial]**

Johnsen DE. The creation of fetal rights: Conflicts with women's constitutional rights to liberty, privacy, and equal protection. *Yale Law Journal* 1986; 95(3):599-625. **[Policy/Legal(Unborn rights)]**

Johnsen D. From driving to drugs: Governmental regulation of pregnant women's lives after Webster. *Univ of Penn Law Review* 1989; 138:179-215. **[Policy/Legal(Fetal rights vs maternal rights]**

Johnson SF, McCarter RJ, Ferencz C. Changes in alcohol, cigarette, and recreational drug use during pregnancy: Implications for interventions. *Am J Epidemiol* 1987; 126(4): 695-702. **[Epid(Prevalence/Incidence--Survey, N = 1336)]**

Johnson EM. Substance abuse and women's health. *Pub Health Rep* 1987; Suppl, 42-8. **[Misc(Women's health)]**

Johnston BB. Treatment perspectives in drug misuse: The opiate paradigm. *Pharmacol Ther* 1987; 35(3): 359-74. **[Review:TxInt*Opiates]**

Johnston, LD., O'Malley, PM., Pachman, JA. National Trends in Drug Use and Related Factors Among American High School Students and Young Adults, 1975-1986. *NIDA Res Monogr* 1987.

Johnstone FD, Brettle RP, MacCallum LR, et al. Women's knowledge of their HIV antibody state: Its effect on their decision whether to continue the pregnancy. *Br Med J* 1990; 300(6716): 23-24. **[HIV(Attitudes of women and choice to continue pregnancy]**

Jones KL. Fetal alcohol syndrome. *Pediatr Rev* 1986; 8(4): 122-6. **[Review:Perinatal(FAS)*Alcohol]**

Jones KL. The fetal alcohol syndrome. *Growth Genetics & Hormones* 1988; 4(1): 1-3. **[Perinatal(FAS)*Alcohol]**

Jopke T. Pregnancy & drugs. Physicians face new testing and reporting law. *Minn Med* 1990; 73(4):29-32. **[Policy/Legal(Reporting laws)]**

Jost K. Do pregnant women lose legal rights? *Editorial Res Rep* 1989; 414-27+. **[Policy/Legal(Women's rights)]**

Juchau MR. Biotransformation of drugs and foreign chemicals in the human fetal-placental unit. ***NIDA Res Monogr*** 1985; 60:17-24. **[Review:Pharm (Biotransformation)]**

Kahn EJ, Neumann LL, Polk GA. The course of heroin withdrawal syndrome in newborn infants treated with phenobarbital or chlorpromazine. ***J Pediatr*** 1969; 75(3):495-500. **[TxInt(Withdrawal in the infant)--"HISTORICAL"--Case series with double blind study of treatments, N = 38]**

Kandall SR. Managing neonatal withdrawal. ***Drug Therapy*** 1976 May:47-58. **[TxInt(Withdrawal in the infant)]**

Kandall SR, Gartner LM. Late presentation of drug withdrawal symptoms in newborns. ***Am J Dis Child*** 1974; 127: 58-61. **[Perinatal(Late onset withdrawal)--7 case reports]**

Kandall SR, Doberczak TM, Mauer KR, et al. Opiate v. CNS depressant therapy in neonatal drug abstinence syndrome. ***Am J Dis Child*** 1983; 137:378-82. **[TxInt(Withdrawal in the neonate)--RCT of treatments, N = 153]**

Karan LD. AIDS prevention and chemical dependence treatment needs of women and their children. ***J Psychoactive Drugs*** 1989; 21(4):395-9. **[Review:TxInt:HIV]**

Kaufman E. The applications of biological vulnerability research to drug abuse. ***NIDA Res Monograph*** 1986; 89, 197-80.**[Review:Epid(Risk identification)]**

Kaufman KR, Petruch RA, Pitts FN Jr, et al. PCP in amniotic fluid and breast milk: Case Report. ***J Clin Psychiatry*** 1983; 44(7): 269-70. **[Perinatal:Maternal*Phencyclidine]**

Kautman KR, Petrucha RA, Pitts FN Jr, et al. Phencyclidine in umbilical cord blood: Preliminary data. ***Am J Psychiatry*** 1983; 140(4):450-2. **[Pharm:Epid*Phencyclidine--Prevalence study on 200 cord blood samples]**

Kaye K, Elkind L, Goldberg D, Tytun A. Birth outcomes for infants of drug abusing mothers. ***NY State J Med*** 1989; 89, 256-261. **[Perinatal(Birth outcome)--Matched case control, N = 1137 (571 cases, 566 controls)]**

Keith L, Rosner M. Use of control groups in study of pregnant drug-addicted women [letter]. ***Am J Obstet Gynecol*** 1983; 145(6):774-5. **[Epid(Methodology--use of control groups)--Response to study, Am J Obstet Gynecol 1982; 144:23]**

Keith LG. MacGregor S, Friedell S, et al. Substance abuse in pregnant women: Recent experience at the perinatal center for chemical dependence of northwestern memorial hospital. ***Obstet Gynecol*** 1989; 73(5pt1): 715-20.**[Perinatal(Birth outcome)--Matched case control, N = 260 (137 cases, 123 controls)]**

Kennard MJ. Cocaine use during pregnancy: Fetal and neonatal effects. *J Perinat Neonatal Nurs* 1990; 3(4): 53-63. **[Review:Perinatal*Cocaine]**

Kerson TS. Targeted adolescent pregnancy substance abuse project. ***Health Soc Work*** 1990; 15(1): 73-74.**[TxInt(Discussion of "Progress notes" of a project for pregnant adolescent substance abusers)]**

Kerson TS. Intensive services for drug- and alcohol-dependent women. ***Health Social Work*** 1988; 13(4):302. **[TxInt]**

Kharasch S, Vinci R, Reece R. Esophagitis, epiglottitis, and cocaine alkaloid ("crack"): "Accidental" poisoning or child abuse? ***Pediatr*** 1990; 86(1):117-9. **[Policy/Legal(Issues in child abuse)*Cocaine--Case report]**

Kimmel CA. Perspectives on the concern for and management of prenatal chemical exposure and postnatal effects. ***Ann N Y Acad Sci*** 1989; 562:1-2. **[TxInt--Commentary]**

Kimmel CA. Current status of behavioral teratology: Science and regulation. ***Crit Rev Toxicol*** 1988; 19(1):1-10. **[Review]**

King P and Coleman JH. Stimulants and narcotic drugs. ***Pediatr Clin North Am*** 1987; 34(2): 349-62. **[Review(Overview)]**

Kingston HM. Dysmorphology and teratogenesis. ***Br Med J*** 1989; 298(6682):1235-9. **[Review:Perinatal(Malform)]**

Klenka HM. Babies born in a district general hospital to mothers taking heroin. ***Br Med J [Clin Res]*** 1986; 293(6549): 745-46. **[Perinatal*Heroin--Case Series, N = 25)]**

Knapp S, VandenCreek L. ***Privileged Communication in the Mental Health Professions***. New York: Van Nostrand Reinhold; 1987:81-159. **[Policy/Legal(Confidentiality)]**

Kohrman MH, Kerr SL, O'Donnell JK, et al. The risk of sudden infant death syndrome and apparent life-threatening events in infants exposed to cocaine. ***Annals of Neurology*** 1990; 28(3):456. **[Perinatal(SIDS)*Cocaine--Cohort analysis, N = 59]**

Koppelman J, Jones JM. Crack it's destroying fragile low-income families. ***Public Welfare*** 1989; 13-15. **[Policy/Legal]**

Koren G, Graham K, Shear H, Einarson T. (Dec 16, 1989). Bias against the null hypothesis: The reproductive hazards of cocaine. ***Lancet***. 2(8677): 1440-2.**[Misc(Acceptance of abstracts for publication which report no adverse effects)*Cocaine]**

Kosten TR. Pharmacotherapeutic interventions for cocaine abuse. Matching patients to treatments. *J Nerv Ment Dis* 1989; 177(7): 379-89. **[Review:TxInt*Cocaine]**

Kosten T, Gawin F, Schumann. Treating cocaine abusing methadone maintenance patients with desipramine. ***NIDA Res Monogr*** 1988; 81, 237-41.**[TxInt*Cocaine--Cohort comparison, N = 16 (8 treated, 8 not treated)]**

Kramer LD, Locke GE, Ogunyemi A, et al. Neonatal cocaine-related seizures. *J Child Neurol* 1990; 5(1):60-4. **[Perinatal(Neuro)--Case series, N = 16]**

Kretchmer N, Chumacher LB, Sillman K. Biological factors affecting intrauterine growth. ***Sem Perinatol*** 1989; 13(3):169-79. **[Review:Perinatal(Intrauterine growth)]**

Kroll D. Heroin addiction in pregnancy. ***Midwives Chron*** 1986; 99(1182):153-6. **[Review*Heroin]**

Kroll D. Midwives Journal. The consequences of fetal rights. ***Nurs Times*** 1987; 83(7):59-60. **[Policy/Legal(fetal rights)]**

Kron RE, Litt M, Phoenix MD, et al. Neonatal narcotic abstinence: Effects of pharmacotherapeutic agents and maternal drug usage on nutritive sucking behavior. *J Pediatr* 1976; 88(4):637-41. **[Perinatal(Neurobehav, withdrawal)*Narcotic--Cohort comparison, N = 63 (43 drug exposed, 10 exposed to $MGSO_4$ or barbiturates for toxemia , 10 not exposed)]**

Kronstadt D. ***Pregnancy and Cocaine Addiction: An Overview of Impact and Treatment. A Report from the Drug Free Pregnancy Project***. Sausalito, CA: The Center for Child And Family Studies; 1989. **[TxInt]**

Krous HF. Fetal alcohol syndrome: A dilemma of maternal alcoholism. *Pathol Annu* 1981; 16 (Pt 1): 295-311. **[Review:Perinatal*Alcohol]**

Krug SE. Cocaine abuse: historical, epidemiologic, and clinical perspectives for pediatricians. ***Adv Pediatr*** 1989; 36:369-406. **[Review:Child(Drug abuse):Epid:Misc(History)*Cocaine]**

Kumar R and Bijlani V. Foetal alcohol syndrome. ***Indian Pediatr*** 1980; 17(2): 195-7. **[Review:Perinatal*Alcohol]**

Kushnick T, Robinson M, Tsao C. 45, X chromosome abnormality in the offspring of a narcotic addict. ***Am J Dis Child*** 1972; 124:772-3. **[Perinatal(Genetics)*Narcotic--Case report]**

Kusserow RP. ***Crack babies: Selected model practices***. Report from: Office of Inspector General, Office of Evaluation and Inspections 1990. **[TxInt(Report of model practices)*Crack]**

Kyllerman M, Aronson M, Sabel K-G, et al. Children of alcoholic mothers. Growth and motor performance compared to matched controls. ***Acta Paediatr Scand*** 1985; 74, 20-26. **[Misc(Children(motor/behav develop)*Alcohol]**

LaCroix S. Jailing mothers for drug abuse. ***Nation*** 1989; 248(17):585-6, 588. **[Policy/Legal]**

Laegreid L, Olegard R, Conradi N, et al. Congenital malformations and maternal consumption of benzodiazepines: A case-control study. ***Dev Med Child Neurol*** 1990; 32(5):432-41. **[Perinatal(Malform*Benzodiazepine--Case control, N = 25]**

Land DB, Kushner R. Drug abuse during pregnancy in an inner-city hospital: Prevalence and patterns. ***J Am Osteopath Assoc*** 1990; 90(5):421-6. **[Epid--Prevalence study, N =290]**

Landesman S, Minkoff HL, Holman S, et al. Serosurvey of human immunodeficiency virus testing programs of pregnant women. ***JAMA*** 1987;258(19):2701-03. **[HIV(Testing)]**

Landwirth J. Fetal abuse and neglect: An emerging controversy. ***Pediatr*** 1987;79(4): 508-514. **[Policy/Legal]**

Lappe M. The moral claims of the wanted fetus. ***Hastings Center Rep*** 1975; 5(2):11-13. **[Policy/Legal]**

LaRue C, Lopez RE. ***Component report on drug abuse. Direct and indirect effects on the infant of maternal drug abuse. Expert Panel on the Content of Prenatal care, National Institutes of Health*** Washington DC: US Department of Health and Human Services, 1989. **[Policy/Legal(Component report by expert panel)]**

Law C, Robertson MO, Panny SR, et al. Characteristics influencing informed consent on a congenital malformations registry. ***AJPH*** 1988; 78(5):572-73. **[Epid(Reporting bias relating to consent)--Prevalence study, N = 733]**

LeBlanc PE, Parekh AJ, Naso B, et al. Effects of intrauterine exposure to alkaloidal cocaine ("crack") [Letter to the editor]. ***Am J Dis Child*** 1987; 141:937-8. **[Perinatal(Neurobehav)*Crack--Descriptive study(Preliminary results), N = 38]**

Lee CC, Chiang CN. Appendix--maternal-fetal transfer of abused substances: pharmacokenetic and pharmacodynamic data. ***NIDA Res Monogr*** 1985; 60:110-147. **[Review:Pharm]**

Lee SD, Wang JY, Wu JC, et al. Hepatitis B and D virus infection among drug abusers in Taiwan. ***J Med Virol*** 1986; 20(3): 247-52. **[Epid(Prevalence--hepatitis infection, Taiwan)--Cohort, N = 152]**

Lehner P. Disclosure of patient health care records in Wisconsin. ***Wisconsin Bar Bulletin*** 1984;57(8):16-18, 70-71. **[Policy/Legal(Confidentiality)]**

Leifer ED, Goldman J, Finnegan LP. Prevalence and implications of multi-drug abuse in a population of methadone-maintained women. ***NIDA Res Monogr*** 1983; 43, 332-8. **[Epid*Methadone*Polydrug]**

Lemons PK. The sequelae to addiction. ***Crit Care Update*** 1983b; 10(6):7-10. **[Review]**

Lemons PK. Victims of addiction. ***Crit Care Update*** 1983a; 10(5): 12-20. **[Review]**

Lennane KJ. Treatment of benzodiazepine dependence. ***Med J Aust*** 1986; 144(11): 594-7. **[TxInt*Benzodiazepine]**

Leonard BE. Alcohol as a social teratogen. ***Prog Brain Res*** 1988; 73, 305-17. **[Review*Alcohol]**

Levin J. Will all addicted pregnant women have their babies taken into care? ***Lancet*** 1987; 1(8526):230. **[Policy/Legal]**

Levine M. The right of the fetus to be born free of drug addiction. ***U of Calif, Davis, Law Review*** 1974; 7:45-55. **[Policy/Legal(Fetal rights)]**

Levy M and Koren G. Obstetric and neonatal effects of drugs of abuse. ***Emerg Med Clin North Am*** 1990; 8(3): 633-52. **[Review:Maternal:Perinatal]**

Lewin T. When courts take charge of the unborn. ***N Y Times*** 1989, Jan 9: A1, A11. **[Policy/Legal(Imprisonment to protect the fetus)]**

Lewis CE, Coffee J. Public health nurses and AIDS. ***Nurs Outlook*** 1991; 39(3):132-5. **[Review]**

Lewis KD, Bennet B, Schmeder NH. The care of infants menaced by cocaine abuse. ***MCN*** 1989; 14(5):324-9. **[Review:Perinatal*Cocaine]**

Lia-Hoagberg B, Knoll K, Swaney S, et al. Relationship of street drug use, hospitalization, and psychosocial factors to low birthweight among low-income women. ***Birth*** 1988; 15(1):8-13. **[Perinatal(LBW)--Case control, N = 130 (65 cases LBW, 65 controls)]**

Lief NR. The drug user as a parent. ***Int J Addict*** 1985; 20(1): 63-97. **[Review:Misc(Parent)]**

Lifschitz MH, Wilson GS, Smith EO, et al. Fetal and postnatal growth of children born to narcotic-dependent women. ***J Pediatr*** 1983; 102(5):686-91. **[Perinatal(gorwth)*Narcotic--Cohort comparison with 3 year follow up, N = 71(22 Heroin, 22 methadone, 28 comparison)]**

Lifschitz MH, Wilson GS, Smith EO, et al. Factors affecting head growth and intellectual function in children of drug addicts. ***Pediatr*** 1985; 75(2):269-74. **[Perinatal(Growth, Neurobehav)--Cohort comparison with follow up, N = 92 (25 heroin, 26 methadone, 41 drug free)]**

Lillie EW. Drugs and their abuse No. XI--misues of drugs in menstrual disorders. ***J Ir Med Assoc*** 1971; 64(425): 638-40. **[Misc(Menstrual disorder, prescribing drugs inappropriately]**

Lindberg BS, Hartvig P, Lilja A, et al. Positron-emission tomography: A new approach to feto-maternal pharmacokinetics.***NIDA Res Monogr*** 1985; 60:88-97. **[Pharm(Method of study)]**

Lindenberg C, Alexander E, Gendrop S, et al. A review of the literature on cocaine abuse in pregnancy. **Nur Res** 1991; 40(2):69-75. **[Review*Cocaine]**

Lindo M. Drug addiction: its effects on mother and baby. ***Midwifery*** 1987; 3(2): 82-91. **[Review:Maternal:Perinatal]**

Linn S, Schoenbaum SC, Monson RR, et al. The association of marijuana use with outcome of pregnancy. ***Am J Public Health*** 1983; 73(10): 1161-4. **[Perinatal*Marijuana]**

Lipshultz SE, Frassica JJ, Orav J. Cardiovascular abnormalities in infants prenatally exposed to cocaine. ***J Pediatr*** 1991; 118(1): 44-51. **[Perinatal(Medical--cardiac)--Historical cohort analysis, N = 554]**

Lipsitz PJ. A proposed narcotic withdrawal score for use with newborn infants: A pragmatic evaluation of its efficacy. ***Clinical Pediatr*** 1975; 14(6):592-4. **[S&D(Withdrawal scoring system)*Narcotics--efficacy study]**

Lipson T. Fetal alcohol syndrome. ***Aust Fam Physician*** 1988; 17(5): 385-6. **[Review:Perinatal*Alcohol]**

Little BB, Snell LM, Wendel GD, et al. HIV prevalence in pregnant intravenous drug users in Dallas, Texas. ***Tex Med*** 1991; 87(3):81-3. **[Epid (Prevalence of HIV)]**

Little BB, Snell LM, Palmore MK, Gilstrap LC. Cocaine use in pregnant women in a large public hospital. ***Am J Perinatol*** 1988; 5(3): 206-7.**[Epid*Cocaine--Case Series, N = 102, Prevalence study]**

Little BB, Snell LM, Klein VR, et al. Maternal and fetal effects of heroin addiction during pregnancy. ***J Reprod Med*** 1990; 35(2):159-62. **[Perinatal(Outcome)*Heroin--Cohort comparison , N = 124 (24 heroin users, 100 controls)]**

Little RE, Asker PD, Renwick JH. Fetal growth and moderate drinking in early pregnancy. ***Am J Epid*** 1986; 123(2):270-78. **[Perinatal(Fetal growth)*Alcohol--Cohort analysis, N = 197]**

Little RE, Uhl CN, Labbe RF, et al. Agreement between laboratory tests and self-reports of alcohol, tobacco, caffeine, marijuana and other drug use in post-partum women. ***Soc Sci Med*** 1986; 22(1): 91-8.
[S&D(Lab tests vs self report)*Marijuana*tobacco*Caffeine*Alcohol]

Little RE and Streissguth AP. effects of alcohol on the fetus: Impact and prevention. ***Can Med Assoc J*** 1981; 125(2): 159-64. **[Review: Perinatal*Alcohol]**

Little BB, Snell LM, Gilstrap LD 3rd, et al. Patterns of multiple stubstance abuse during pregnancy: Implications for mother and fetus. ***South Med J*** 1990; 83(5):507-9. **[Epid(Patterns of use)--Prevalence study, N = 174]**

Little BB, Snell LM, Klein VR, et al. Cocaine abuse during pregnancy: Maternal and fetal complications. ***Obstet Gynecol*** 1989; 73(2):157-160.
[Perinatal(Outcome):Maternal(Premature Labor)*Cocaine--Cohort comparison, N = 153 (53 exposed, 100 not exposed)]

Little BB, Snell LM, Gilstrap LC. Methamphetamine abuse during pregnancy: Outcome and fetal effects. ***Obstet Gynecol*** 1988; 72(4):541-4.
[Perinatal(Outcome)*Cocaine--Cohort comparison, N = 104 (52 exposed, 52 not exposed)]

Little BB, Snell LM, Gilstrap LC. Reduced indicies of encephalization and relative weight in infants whose mothers abused cocaine during pregnancy. ***Am J Phys Anthropol*** 1989; 78(2):262. **[Perinatal(Neurodevel)*Cocaine--Case control, N = 185 (80 cases, 105 controls)]**

Littlejohn M, Thomas K. ***Congressional Research Service Report for Congress Cocaine/Crack babies: Health problems treatment, and prevention***. Washington DC: Congressional Research Service: The Library of Congress; 1989.
[Policy/Legal:TxInt]

Littman G. Alcoholism, illness and social pathology among American Indians in transition. ***Am J Public Health Nations Health*** 1970; 60(9): 1769-87.
[Review:Epid(Sociological view, American Indians)*Alcohol]

Livesay S, Erlich S, Ryan L, et al. Cocaine and Pregnancy: Maternal and infant outcome. ***Ann N Y Acad Sci*** 1989; 562:358-9. **[Review*Cocaine]**

Lockwood S. What's known--and what's not known--about drug- exposed infants. ***Youth Law News*** 1990; 11(1):15-18. **[Review/ Cocaine]**

Lohr JB and Bracha HS. Can schizophrenia be related to prenatal exposure to alcohol? ***Schizophr Bull*** 1989; 15(4): 595-603. **[Review:Child(cause of schizophrenia)*Alcohol]**

London M, Lipsedge M. Drug and alcohol misues in pregnancy [letter]. ***Br Med J*** 1988; 297(6640):68-9. **[Epid--Prevalence survey, N = 216]**

Longmore W, Abadir AR, Berman SS, et al. Epidemiology and pharmacology of chronic "crack" use: The growing problem of an inner-city hospital. ***Proc West Pharmacolo Soc*** 1989; 32: 211-6.**[Review:Epid:TxInt*Crack]**

Loper KA. Clinical toxicology of cocaine. ***Med Toxicol Adverse Drug Exp*** 1989; 4(3):174-85. **[Review:Perinatal:Pharm*Cocaine]**

Losco J. Fetal abuse: An exploration of emerging philosophic, legal, and policy issues. ***Western Political Quarterly*** 1989; 42(2): 265-86. **[Policy/Legal(fetal abuse)]**

Loundsbury B, Lifshitz M, Wilson GS. In utero exposure to cocaine and the risk of SIDS. ***NIDA Res Monogr*** 1989; 95:352. **[Perinatal(SIDS)*Cocaine]**

Luggiero G. Identifying drug use prenatally. ***Trustee*** 1990; 43(9):6. **[S&D]**

Lumsden LS. Meeting the speical needs of drug-affected children. ***ERIC Digest Series Number EA 53***. Eugene OR: University of Oregon; 1990. **[Review]**

Lundquest DE, Young WK, Edland JF. Maternal death associated with intravenous methylphenidate(Ritalin) and pentazocine (Talwin) abuse. ***J Forensic Sci*** 1987; 32(3): 798-801. **[Maternal(Mortality)*Ritalin*Talwin--Case report]**

Lynch M and McKeon VA. Cocaine use during pregnancy. Research findings and clinical implications. ***J Obstet Gynecol Neonatal Nurs*** 1990; 19(4): 285-292. **[Review:Pharm:Perinatal:Maternal*Cocaine]**

Maas U, Kattner E, Weingart-Jesse B, et al. Infrequent neonatal opiate withdrawal following maternal methadone detoxification during pregnancy. ***J Perinat Med*** 1990; 18(2):111-8. **[Perinatal(Outcome)--Cohort comparison]**

MacDonald DI. From the alcohol, drug abuse and mental health administration: Cocaine heads ED drug visits. ***JAMA*** 1987; 258:2029.**[Epid(letter)*Cocaine]**

MacGregor SN, Sciarra JC, Keith L, et al. Prevalence of marijuana use during pregnancy. A pilot study. ***J Reprod Med*** 1990; 35(12):1147-49. **[Epid(Prevalence)*Marijuana--Prevalence study, N = 322]**

MacGregor SN, Keith LG, Bachicha JA, Chasnoff IJ. Cocaine abuse during pregnancy: Correlation between prenatal care and perinatal outcome. ***Obstet Gynecol*** 1989; 74(6): 882-5.**[TxInt:Perinatal*Cocaine--Cohort comparison, N = 261 (120 exposed, prenatal care, 21 exposed, no prenatal care, 120 matched controls)]**

MacGregor SN, Keith LG, Chasnoff IJ, et al. Cocaine use during pregnancy: Adverse perinatal outcome. ***Am J Obstet Gynecol*** 1987; 157(3): 686-90. **[Perinatal*Cocaine--Matched cohort comparison, N = 140(70 exposed, 70 controls)]**

Mackenzie TB, Collins NM, Popkin ME. A case of fetal abuse? ***Am J Orthopsychiatry*** 1982; 52(4):699-703. **[Policy/Legal(Ethics)--Case report]**

Mackie-Ramos RL, Rice JM. Group psychotherapy with methadone-maintained pregnant women. ***J Subst Abuse Treat*** 1988; 5(3):151-161. **[TxInt*Methadone]**

Madden JS. Psychiatric advances in the understanding and treatment of alcohol dependence. ***Alcohol Alcohol*** 1984; 19(4): 339-53. **[Review:TxInt*Alcohol]**

Madden JD, Payne TF, Miller S. Maternal cocaine abuse and effect on the newborn. ***Pediatrics*** 1986; 77, 209-211.**[Perinatal*Cocaine]**

Mahalik MP, Gautieri RF, Mann DE. Teratogenic potential of cocaine hydrochloride in cf-1 mice. ***J Pharmacol Sci*** 1980; 69, 703-706. **[Perinatal(Animal):Pharmacology]**

Mahalik MP, Gautieri RF, Mann DE Jr. Mechanisms of cocaine-induced teratogenesis. ***Res Comm in Substance Abuse*** 1984; 5(4):279-302. **[Perinatal(Malform, Animal study)*Cocaine]**

Mahowald M. Beyond abortion: Refusal of caesarean section. ***Bioethics*** 1989; 3(2): 106-121. **[Policy/Legal(Rights of mother over her body)]**

Manfredi LG, Rocchi R, Panerai AE, et al. EEG sleep patterns and endogenous opiods in infants of narcotic-addicted mothers. ***Rev Electroencephalogr Neurophysiol Clin*** 1983; 13(3):199-206. **[Perinatal(Neurobehav):Pharm(endogenous opiod levels)*Narcotics--Cohort comparison, N = 41 (31 of drug-addicted mothers and 10 controls)]**

Marcus J, Hans SL, Patterson CB, et al. A longitudinal study of offspring born to methadone-maintained women. I. Design, methodology, and description of women's resources for functioning. ***Am J Drug Alcohol Abuse*** 1984; 10(2):135-60. **[Maternal(Psychosocial)*Methadone--Longitudinal study]**

Mariner WK, Glantz LH, Annas GJ. Pregnancy, drugs, and the perils of prosecution. ***Criminal Justice Ethics*** 1990; Draft. **[Policy/Legal]**

Mark I. The newborn addict, ante- and postnatal care. ***Scand J Soc Med*** 1983; 11(1):11-6. **[TxInt--Historical cohort analysis, N = 62]**

Marks, M. Schools brace for 'crack kids'. ***The Miami Herald***. April 16, 1990. Miami, FL.

Marsh DO. Occult neurologic effects of alcohol on the brain and fetus. ***N Y State J Med*** 1983; 83(3):310-2. **[Perinatal(Neuro)*Alcohol]**

Marsh JC and Miller NA. Female clients in substance abuse treatment. ***Int J Addict*** 1985; 20(6-7): 995-1019. **[Review:TxInt]**

Martin JN, Martin RW, Hess LW, McColgin SW, McCall JF, Morrison JC. Pregnancy-associated substance abuse and addiction: Current concepts and management. ***J Miss State Med Assoc*** 1990; 29(12): 369-74.**[Review:Perinatal:Maternal:TxInt]**

Martin WR. Drug abuse strategies. ***Drug Alcohol Depend*** 1990; 25(2): 121-123. **[TxInt]**

Mastrogiannis DS, Decavalas GO, Verma U, et al. Perinatal outcome after recent cocaine usage. ***Obstet Gynecol*** 1990; 76(1):8-11. **[Perinatal(Outcome)--Cohort comparison(exposed only): N = 88]**

Matera C, Warren WB, Moomjy M. Prevalence of use of cocaine and other substances in an obstetric population. ***Am J Obstet Gynecol*** 1990; 163(3):797-801. **[Epid*Cocaine*Other drugs--Prevalence study, N = 509]**

Mathieu D. Respecting liberty and preventing harm: Limits of state intervention in prenatal care choice. ***Harvard J Law Pub Policy*** 1985; 8(1): 19-55. **[Policy/Legal(Legal intervention to protect the fetus)]**

Matsunaga S. The federal role in research, treatment and prevention of alcoholism. ***Am Psychol*** 1983; 38(10): 1111-5. **[Review:Policy/Legal*Alcohol]**

Maykut MO. Consequences of prenatal maternal alcohol exposure including the fetal alcohol syndrome. ***Prog Neuropsychopharmacol*** 1979; 3(5-6): 465-81. **[Review:Perinatal:Epid:S&D*Alcohol]**

Maynard EC. Testing for maternal drug abuse: how much is enough? [letter]. ***Pediatrics*** 1991; 87(5):742. **[Policy/Legal(Testing)]**

Maynard EC, Amoruso LP, Oh W. Meconium for drug testing. ***Am J Dis Child*** 1991; 145(6):650-2. **[S&D(Meconium testing)]**

Maynard EC. Maternal abuse of cocaine and heroin. ***Am J Dis Child*** 1990; 144(5):520-1. **[Perinatal*Cocaine*Heroin--Response to Fulroth, et al. AJDC 1989; 143:905-10]**

Maynard EC. Maternal abuse of cocaine and heroin [letter; comment]. ***Am J Dis Child*** 1990; 144(5):33-4. **[Perinatal*Cocaine--Case Report]**

McCalla S, Minkoff HL, Feldman J, et al. The biologic and social consequences of perinatal cocaine use in a inner-city population: Results of an anonymous cross-sectional study. ***Am J Obstet Gynecol*** 1991; 164:625-30. **[Epid--Prevalence study(Cross-sectional analysis): N = 1331]**

McClain CJ and Su LC. Zinc deficiency in the alcoholic: A review. ***Alcoholism (NY)*** 1983; 7(1): 5-10. **[Review:Perinatal(Malform)*Alcohol(Zinc deficiency)]**

McDonald RH Jr. Narcotic drug dependence. In CL Winek (ed). ***Toxicology Annual 1974***. New York: Dekker 1975:91-127.
[Review:Perinatal:Maternal:TxInt*Narcotics]

McGarva K, Murray AK. No alcohol, but wine is permitted: A survey of obstetric units in Scotland. ***Scott Med J*** 1989; 34(4):484-9. **[Epid:TxInt--Survey]**

McGinley MC. Labour ward aspects in the care of the drug-addicted mother. ***Midwives Chron*** 1986; 99(1182):144-5. **[Review(Care during labor and delivery)]**

McHugh GA. Protection of the rights of pregnant women in prisons and detention facilities. ***NE J on Prison Law*** 1980; 6(2):231-263. **[Policy/Legal(Pregnant women's rights in detention facilities)]**

McLane NJ and Carroll DM. Ocular manifestations of drug abuse. ***Surv Ophthalmol*** 1986; 30(5): 298-313. **[Review]**

McLeod W, Brien J, Loomis C, et al. Effect of maternal ethanol ingestion on fetal breathing movements, gross body movements, and heart rate at 37 and 40 weeks' gestational age. ***Am J Obstet Gynecol*** 1983; 145(2):251-57.
[Perinatal*Alcohol--Descriptive study, N = 11]

McMillen J, Travis A (eds). ***Prevention Networks: Cocaine use in America***. NIDA Division of Prevention and Communication Publication NO. 0108-A 1986, April.
[Review*Cocaine]

McNulty M. Pregnancy police: Implications of criminalizing fetal abuse. ***Youth Law News*** 1990; 11(1):33-6. **[Policy/Legal]**

Means LB, Small M, Capone DM. et.al. Client demographics and outcome in outpatient cocaine treatment. ***Int J Addict*** 1989; 24(8):765-83. **[TxInt*Cocaine]**

Meeker JE, Reynolds PC. Fetal and newborn death associated with maternal cocaine use. ***J Analytical Toxicol*** 1990; 14(6):378-82.
[Perinatal(Mortality)*Cocaine--Case Series, N = 25]

Mello NK, Mendelson JH, Teoh SK. Neuroendocrine consequences of alcohol abuse in women. ***Ann N Y Acad Sci*** 1989; 562, 211-40.
[Review:Perinatal(FAS):Pharm(Neuroendocrine)*Alcohol]

Mena M. Perinatal substance abuse--An overview. **Calif Hosp** 1990; 4(1):27-28, 33. **[Review:Perinatal]**

Mendelson J. Teoh S, Lange U, et al. Hyperprolactemia during cocaine withdrawal. ***NIDA Res Monogr*** 1988; 81, 67-73.**[Pharm(Effects of withdrawal on prolactin)*Cocaine]**

Mennuti MT. Drug and chemical risks to the fetus: Occupational hazards for medical personnel. ***Prog Clin Biol Res*** 1980; 36, 41-7.
[Review:Perinatal(Occupational hazards related to drug exposure)]

Mercado A, Johnson G Jr, Calver D, et al. Cocaine, pregnancy and postpartum intracerebral hemorrahge. ***Obstet Gyencol*** 1989; 73(3, pt 2):467-8.
[Maternal(Intracerebral hemorrhage)*Cocaine--Case report]

Merker L, Higgine P, Kinnard E. Assessing narcotic addiction in neonates. ***Pediatr Nurs*** 1985; 11(3):177-81. **[S&D(Assessment)*Narcotic]**

Meyer RE. Subjects' rights, freedom of inquiry, and the future of research in the addictions. ***Am J Psychiatry*** 1977; 134(8): 899-903. **[Policy/Legal]**

Michigan. Court of Appeals. In re Baby X. ***North Western Reporter, 2nd Series*** 1980; 293:736-41. **[Policy/Legal]**

Middaugh LD. Prenatal amphetamine effects on behavior: Possible mediation by brain monoamines. ***Ann N Y Acad Sci*** 1989; 562:308-18.
[Review:Perinatal(Neurobehav):Pharm(Animal studies)*Amphetamine]

Milhorn HT. The chemically dependent woman. ***J Miss State Med Assoc*** 1990; 31(11):363-6. **[Review]**

Miller RE. Nationwide profile of female inmate substance involvement. ***J Psychoactive Drugs*** 1984; 16(4): 319-26. **[Review:Epid(Drug use among female inmates)]**

Miller BM, Rosario PG, Prakash K, et al. Neonatal intestinal perforation; The "crack" connection. ***Am J Gastroenterol*** 1990; 85(6):767-9. **[Perinatal(Medical--intestinal perforation)*Crack--Case report]**

Miller RK, Kellogg CK. The pharmacodynamics of prenatal chemical exposure. ***NIDA Res Monogr*** 1985; 60:39-57.**[Review:Pharm]**

Minkoff HL, McCalla S, Delke I, et al. The relationship of cocaine use to syphilis and human immunodeficiency virus infections among inner city parturient women. ***Am J Obstet Gynecol*** 1990; 163(2):521-6. **[Epid:HIV*Cocaine--Prevalence study, N = 1206]**

Minnesota. Supreme Court. State v Andring. ***North Western Reporter 2nd Series*** 1984; 342:128-135. **[Policy/Legal(Confidentiality)]**

Mitchell M, Sabbagha RE, Keith L, et al. Ultrasonic growth parameters in fetuses of mothers with primary addiction to cocaine. ***Am J Obstet Gynecol*** 1988; 159(5):1104-9. **[Perinatal(Growth)*Cocaine--Cohort comparison, N = (67 exposed, not exposed)]**

Mitchell M, Sabbagha RE, Keith L. Ultrasonic growth parameters in fetuses of mothers with primary addiction to cocaine. ***Am J Obstet Gynecol*** 1988; 159(5):1104-9. **[Perinatal(Growth)*Cocaine--Cohort analysis, N = 67]**

Mitchell JL. Drug abuse and AIDS in women and their affected offspring. ***J Nat Med Assoc*** 1989; 81(8):841-2. **[HIV]**

Mitcheson M. Management of drug dependence. ***Practitioner*** 1983; 227(1375):1277-37. **[Review:TxInt]**

Mittleman RE, Cofino J, Hearn LE. Addendum on "Cocaine in a pregnant woman". ***J Forensic Sci*** 1989; 34(4):807. **[Addendum to Mittleman et al 1989; 34(2):481-86, same journal--correction of a table]**

Mittleman RE, Cofino JC, Hearn WL. Tissue distribution of cocaine in pregnant women. ***J Forensic Sci*** 1989; 34(2): 481-6. **[Pharm(Tissue distribution of the drug)*Cocaine--Case report]**

Mofenson HC, Caraccio TR. Tack up a warning on TAC [letter]. ***Am J Dis Child*** 1989; 143(5):519-20. **[Perinatal--Dangers of TAC(topical anesthetic in children)]**

Mofenson HC, Caraccio TR. Cocaine. ***Pediatr Ann*** 1989; 16(11):864-74. **[Review*Cocaine]**

Mofenson H, Caraccio T. Tack up a warning on TAC. ***Am J Dis Child*** 1989; 143(5):519-20. **[Perinatal*Cocaine(used as topical anesthetic):Case Report]**

Moleti CA. Caring for socially high-risk pregnant women. ***MCN*** 1988; 13(1):24-7. **[TxInt]**

Mondanaro J. Community-based AIDS prevention interventions: Special issues of women intravenous drug users. ***NIDA Res Monogr*** 1990; 93:68-82. **[HIV (Issues of women IV drug users)]**

Mondanaro J. **Chemically Dependent Women Assessment and Treatment**. Lexington, MA: Lexington Books **[TxInt]**

Mondanaro J. Chemically dependent women: Outreach and assessment. In her book ***Chemically Dependent Women*** Lexington MA:Lexington Books 1988:1-16. **[TxInt]**

Mondanaro J. Chemical dependency, pregnancy, and parenting. In her book ***Chemically Dependent Women*** Lexington MA:Lexington Books 1988:33-70. **[Review]**

Monroe L. Addiction and prenatal screening [letter]. ***Am Fam Physician*** 1988; 38(6):46. **[S&D--letter]**

Moore TR, Sorg J, Miller L, Key TC, Resnick R. Hemodynamic effects of intravenous cocaine on the pregnant ewe and fetus. ***Am J Obstet Gynecol*** 1986; 155, 883-888.**[Maternal:Perinatal(animal)]**

Morgan D. Re F (In Utero). ***J Soc Welfare Law*** 1988; (3): 197-202. **[Policy/Legal(Discussion of a legal case involving maternal rights)]**

Morgan D. Fetal Rights. ***Br J Obstet Gynaecol*** 1988; 95(7):641-3. **[Policy/Legal(Fetal rights)]**

Morgan, MA, Silavin SL, Randolph M, et al. Effect of intravenous cocaine on uterine blood flow in the gravid baboon. ***Am J Obstet Gynecol*** 1991; 164(4):1021-30. **[Pharm(Effect on uterine blood flow)*Cocaine--Animal study]**

Morlid I, Stajic M. Cocaine and fetal death. ***Forensic Science Internat*** 1990; 47(2):181-89. **[Perinatal(Mortality)*Cocaine--Case series, N = 103]**

Morris RA and Sonderegger TB. Perinatal toxicology and the law. ***Neurobehav Toxicol Teratol*** 1986; 8(4): 363-7. **[Policy/Legal(Implications of drug research findings)]**

Morris RA and Sonderegger TB. Legal applications and implications for neurotoxin research of the developing organism. ***Neurobehav Toxicol Teratol*** 1984; 6(4): 303-6. **[Policy/Legal(research used as evidence)]**

Morrissey JM, Hoffmann AD, Thrope JC. ***Consent and Confidentiality in the Health Care of Children and Adolescents: A Legal Guide***. New York: Free Press; 1986:49-124. **[Policy/Legal]**

Morrow B. Early intervention programs may help drug-exposed children. ***Youth Law News*** 1990; 11(1):31-2. **[TxInt]**

Moss K. Substance abuse during pregnancy. ***Harvard Women's Law Journal*** 1990; 13:278-293. **[Policy/Legal(Maternal vs Fetal rights)]**

Moss KL. Drug tests in pregnant women: Abuse of substance or of test. ***JAMA*** 1989; 262(17): 2383-84.**[Policy/Legal(Use of detection tests for legal purposes)]**

Moss KL. Legal issues: Drug testing of postpartum women and newborns as the basis for civil and criminal proceedings. ***Clearinghouse Review*** 1990; 23(11): 1406-1414. **[Policy/Legal(drug testing)]**

Mule SJ, Casella GA. Confirmation of marijuana, cocaine, morphine, codeine, amphetamine, methamphetamine, phencyclidine by gc/ms in urine following immunoassay screening. ***J Analytical Toxicol*** 1988; 12:102-7. **[S&D(urine screening method)]**

Mullins CL, Gazaway PM 3d. Alcohol and drug use in pregnancy: A case for management. ***Md Med J*** 1985; 34(10):991-6. **[Review:TxInt]**

Murphy SG, Hoff S. The teratogenicity of cocaine. ***J Clin Exp Neuropsychol*** 1990; 12(1):69. **[Perinatal(Malform, Animal study)*Cocaine]**

Murray JB. Psychologists and children of alcoholic parents. ***Psychol Rep*** 1989; 64(3, pt 1): 859-79. **[Review:Misc (children/psych)*Alcohol]**

Murray TH. Moral obligations to the not-yet born: The fetus as patient. ***Clin Perinatol*** 1987;14(2):329-343. **[Policy/Legal(Unborn rights, ethics)]**

Murray RM, Clifford CA, Gurling HM. Twin and adoption studies. How good is the evidence for a genetic role? ***Recent Dev Alcohol*** 1983; 1, 25-48. **[Review*Alcohol(Evidence for genetic role of alcoholism)]**

Naeye RL, Blanc W, Leblanc W, et al. Fetal complications of maternal heroin addiction: Abnormal growth, infections, and episodes of stress. ***J Pediatr*** 1973; 83(6):1055-61. **[Perinatal(Growth, Medical--infect, Stress)*Heroin--Cohort comparison, N = 559 (59 exposed, 500 not exposed)]**

Nahas GG. Cannabis: Toxicological properties and epidemiological aspects. ***Med J Aust*** 1986; 145(2): 82-7. **[Review:Epid:Pharm*Marijuana]**

Nakada T and Knight RT. Alcohol and the central nervous system. ***Med Clin North Am*** 1984; 68(1): 121-131. **[Review:Perinatal(FAS)*Alcohol]**

Nanda D, Feldman J, Delke I, et al. Syphilis among parturients at an inner city hospital: Association with cocaine use and implications for congenital syphilis rates. ***N Y State J Med*** 1990; 90(10):488-90. **[Epid(Rates of syphilis in substance abusers)*Cocaine--Case control, N = (86 cases(pos RPR cord blood), 4920 controls)]**

Nathan PE. Failures in prevention. Why we can't prevent the devastating effect of alcoholism and drug abuse. ***Am Psychol*** 1983; 38(4): 459-67. **[Review:TxInt]**

Nathenson G. Golden GS, Litt IF. Diazepam management of the neonatal narcotic withdrawal syndrome. ***Pediatr*** 1971; 48(4):523-7. **[TxInt(Withdrawal in the neonate)*Narcotic--Descriptive study, N = 18]**

Neerhof MG, MacGregor SN, Retzky SS, et al. Cocaine abuse during pregnancy: Peripartum prevalence and perinatal outcome. ***Am J Obstet Gynecol*** 1989; 161(3):633-8. **[Epid(Prevalence)*Cocaine--Prevalence study, N = 1776]**

Neerhoff MG, MacGregor SN, Retzky SS, et al. Cocaine abuse during pregnancy: Peripartum prevalence and perinatal outcome. ***Am J Obstet Gynecol*** 1989; 161(3):633-8. **[Epid(Prevalence)*Cocaine]**

Nelson LJ, Milliken N. Compelled medical treatment of pregnant women. Life, Liberty and law in conflict. ***JAMA*** 1988; 259:1060-6. **[Policy/Legal(Compelled treatment)]**

Nelson LB, Ehrlich S, Calhoun JH, et al. Occurrence of strabismus in infants born to drug-dependent women. ***Am J Dis Child*** 1987; 141(2):175-8. **[Perinatal--Case control study (Part of a cohort analysis), N = 29 (7 cases, 22 controls)--looked at "various maternal and neonatal characteristics" in cases versus controls]**

Neugut RH. Epidemiological appraisal of the literature on the fetal alcohol syndrome in humans. ***Early Human Dev*** 1981; 5(4): 411-29. **[Review:Perinatal(FAS):Epid*Alcohol]**

Neumann LL, Cohen SN. The neonatal narcotic withdrawal syndrome: A therapeutic challenge. ***Clin Perinat*** 1975; 2(1):99-109. **[Review:TxInt(Withdrawal in the neonate)*Narcotic]**

Neuspiel D, Hamel S, Hochberg E, et al. Maternal cocaine use and infant behavior. **Neurotoxicol Teratol** 1991; 13:229-33. **[Perinatal(Neurobehav)*Cocaine:Cohort comparison, N = 525 (51 exposed, 474 not exposed (60 randomly chosen from not exposed for follow-up)]**

New York City. Family Court, Queens County. Matter of Doe Children. ***New York Supplement, 2nd Series*** 1978; 402:958-961. **[Policy/Legal(Neglect)]**

Newman NM and Correy JF. Effects of alcohol in pregnancy. ***Med J Aust*** 1980; 2(1): 5-10. **[Review:Perinatal:Maternal*Alcohol]**

Newton JJ. Indulging...to the point of destruction. ***Ohio State Med J*** 1983; 79(6):415-7. **[Misc:Commentary]**

Ney JA, Dooley SL, Keith LG, et al. The prevalence of substance abuse in patients with suspected preterm labor. ***Am J Obstet Gynecol*** 1990; 162, 1562-67. **[Epid(Prevalence in preterm labor)--Case control, N = 249 (141 cases, 108 controls)]**

Nichols Ce, Clore ER. Neonatal nightmare: Devastating effects of cocaine. ***Fla Nurse*** 1987; 35(2):5. **[Perinatal(Commentary)*Cocaine]**

Nijhuis JG, Prechtl HFR, Martin CB Jr, et al. Are there behavioural states in human fetus? ***Early Human Dev*** 1982; 6:177-95. **[Perinatal(Neurobehav--no substance abuse)--Longitudinal descriptive study, N = 14]**

Nora JG. Perinatal cocaine use: maternal, fetal, and neonatal effects. *Neonatal Netw* 1990; 9(2):45-52. **[Review:Perinatal:Maternal*Cocaine]**

O'Connor JJ, Stafford-Johnson S, Kelly MG. A review of the characteristics and treatment progress of 45 pregnant opiate addicts attending the Irish National Drug Advisory and Treatment Centre over a two year period. *Ir J Med Sci* 1988; 157(5):146-9. **[TxInt*Opiate--Longitudinal follow-up of 45 patients over a 2-year period]**

O'Connor JJ, Stafford-Johnson S, Kelly MG. A review of the characteristics and treatment progress of 45 pregnant opiate addicts attending the Irish National Drug Advisory and Treatment Centre over a two year period. *Ir J Med Sci* 1988; 157(5):146-9. **[TxInt*Opiate--Longitudinal follow-up of 45 patients over a 2-year period]**

O'Connor MC. Drugs of abuse in pregnancy--an overview. *Med J Aust* 1987; 147(4): 180-3. **[Review:Perinatal:Maternal]**

O'Malley PM, Johnston LD, Bachman JG. Cocaine Use in America: Epidemiologic and Clinical Perspectives. ***NIDA Monograph Series 61*** 1985:50 - 75.**[Child (Adolescent drug abuse):Epid*Cocaine--Survey, Random sample, Prevalence study]**

Oats JN, Beischer NA, Breheny JE, et al. The outcome of pregnancies complicated by narcotic drug addiction. ***Aust N Z J Obstet Gynaecol*** 1984; 24(1):14-6. **[Perinatal(Outcome)*Narcotic--Case series, N = 22]**

Office for Substance abuse prevention, ***Legal Issues for Alcohol and Other drug Use Prevention and Treatment Programs Serving High-Risk Youths***. Washington DC: U.S. Government Printing Office 1990.**[Policy/Legal]**

Office of the State Comptroller. Submitted to the Financial Control Board **A preliminary analysis of the impact of prenatal exposure to crack in New York City**. New York City: Office of the State Deputy Comptroller for the City of New York 1991, February 7:(22-91).**[Epid*Crack]**

Offidani C, Chiarotti M, De Giovanni N, et al. Methadone in pregnancy: Clinical-toxicological aspects. ***J Toxicol Clin Toxicol*** 1986; 24(4):295-303. **[Perinatal(Outcome, withdrawal--possible relationship of maternal plasma levels of methadone to withdrawal symptoms):Maternal:Pharm*Methadone--Cohort analysis, N = 13]**

Olegard R, Laegreid L, Wahlstrom, et al. Prenatal factors including fetal alcohol syndrome. ***Ups J Med Sci Suppl*** 1987; 44:169-72. **[Review:Perinatal*Alcohol*Marijuana*Benzodiazepines]**

Oleske J. Experiences with 118 infants born to narcotic-using mothers. **Clinical Pediatr** 1977; 16(5):418-23. **[Perinatal*Heroin:Case Control:Historical]**

Olofsson M, Buckley W, Andersen GE, et al. Investigation of 89 children born by drug-dependent mothers. ***Acta Paediatrica Scand*** 1983; 72:403-6. **[Perinatal--Descriptive study, N = 89]**

Olsen GD, Lees MH. Ventilatory response to carbon dioxide of infants following chronic methadone exposure. ***J Pediatr*** 1980; 96(6):983-989. **[Perinatal(Respiratory response to CO_2)*Methadone--Cohort comparison, N = 13 (9 exposed, 4 control)]**

Omenn GS. (1975). Alcoholism: A pharmacogenetic disorder. ***Mod Probl Pharmacopsychiatry***. 10, 12-22. **[Review*Alcohol]**

Oro AS and Dixon SD. Perinatal cocaine and methamphetamine exposure: maternal and neonatal correlates. ***J Pediatr*** 1987; 111:571-578. **[Perinatal:Maternal*Cocaine*Methamphetamine]**

Oro AS, Dixon SD. Waterbed care of narcotic-exposed neonates. ***Am J Dis Child*** 1988; 142(2):186-8. **[TxInt(Waterbed care in nsy)*Narcotic--Randomized controlled clinical trial, N = 30 (15 exp, 15 control)]**

Osterloh JD, Lee BL. Urine drug screening in mothers and newborns. ***Am J Dis Child*** 1989; 143(7):791-3. **[S&D--Retrospective cohort analysis of all urines screened in mothers and neonates during a 13 month period, N = 601 mothers, 339 neonates]**

Ostrea EM. Effect of chronic maternal drug addiction on placental drug metabolism. ***Dev Pharmacol Ther*** 1989a; 12(1): 42-8.**[Pharm(Biotransformation of drug in the human fetal-placental unit)--Case control, N = 9 (5 cases, 4 controls)]**

Ostrea EM, Raymundo AL, Cohen F. The perinatal clinical profile of HIV infection in the pregnant addict. ***Ann N Y Acad Sci*** 1989; 562:376. **[Perinatal(Outcome), Cohort comparison, N = 486 (28 HIV pos, drug dep, 58 HIV neg, drug dep, 400 HIV neg, not drug dep)]**

Ostrea EM. Drug screening of meconium in infants of drug-dependent mothers: An alternative to urine testing. ***J Pediatr*** 1989b; 115(3): 474-7. **[S&D(screening meconium)--Case control, N = 25 (20 cases, 5 controls)]**

Ostrea EM Jr, Raymundo AL. Has cocaine abuse increased perinatal morbidity in maternal drug addiction? ***Ann N Y Acad Sci*** 1989; 562:376. **[Epid]**

Ostrea EM Jr, Parks PM, Brady MJ. Rapid isolation and detection of drugs in meconium of infants of drug-dependent mothers. ***Clin Chem*** 1988; 34(11):2372-3. **[S&D(Testing meconium)]**

Pamuk ER, Mosher WD. Health aspects of pregnancy and childbirth, United States, 1982. ***Vital and Health Statistics. Series 23, Data from the National Survey of Family Growth*** 1988; (16):i-iv, 1-74. **[Epid]**

Panerai AE, Martini A, Di Giulio AM, et al. Plasma beta-endorphin, beta-lipotropin, and met-enkephalin concentrations during pregnancy in normal and drug-addicted women and their newborn. *J Clin Endocrinol Metab* 1983; 57(3):537-43. **[Pharm(Plasma levels of beta-endorphin, beta-lipotropin and met-enkephalin--Cohort comparison, N not specified, all results in percentages]**

Parente JT, Gaines B, Lockridge R. Substance abuse during pregnancy [letter]. *N Y State J Med* 1990; 90(6):336-7. **[Epid--Prevalence study using urine screens, N = 200]**

Parker S, Zuckerman B, Bauchner H, et al. Jitteriness in full-term neonates: prevalence and correlates. *Pediatr* 1990; 85(1):17-23. **[Epid(Prevalence of jitteriness in health full-term neonates)--Prevalence study, N = 936]**

Parquet PJ, Bailly D. (Drug-addiction and pregnancy). *Neuropsychiatr Enfance Adolesc* 1988; 36(2-3):109-17. [Fre] **[Review]**

Parquet PJ, Bailly D, Vignau J, et al. (Substance abuse and pregnancy: A new and underdiagnosed association). *Sem Hop Paris* 1988; 64(24):1649-54. [Fre] **[Epid(Problems with low prevalence rate, methodology)--Prevalence study, N = 163,000]**

Pasto ME, Graziani LJ, Tunis SL, et al. Ventricular configuration and cerebral growth in infants born to drug-dependent mothers. *Pediatr Radiol* 1985; 15(2):77-81. **[Perinatal(Neuro)*Narcotic--Cohort comparison with 6 month follow-up, N = 37 (22 methadone, 15 no drugs)]**

Pasto ME, Deiling J, Graziani LJ, et al. Disparity in hemispheric and thalamic growth in infants undergoing abstinence. *NIDA Res Monogr* 1986; 67:342-8. **[Perinatal(Withdrawal, growth)]**

Pedersen N. Twin similarity for usage of common drugs. *Prog Clin Biol Res* 1981; 69(Pt C): 53-59. **[Epid(Twin studies of drug use)]**

Pellegrini E, Koren G. The Motherisk program--pregnancy and drug counseling. *OCP* 1988; 15(1):2-6. **[Review:TxInt:Epid]**

Pellegrino ED. Ethics. *JAMA* 1990; 263(19): 2641-2642. **[HIV:Policy/Legal(ethics of treatment)]**

Pentz MA, Dwyer JH, MacKinnon DP, et al. A multicommunity trial for primary prevention of adolescent drug abuse. *JAMA* 1989; 261(22):3259-66. **[Child:TxInt]**

Perez AG, Sierra AM. (Cocaine and pregnancy--consequences for the mother, fetus and the newborn). *Med Clin* 1989; 93(14):538-42. [Spa] **[Review*Cocaine]**

Perlow JH, Schlossberg DL, Strassner HT. Intrapartum cocaine use. A case report. *J Reprod Med* 1990; 35(10):978-80. **[Perinatal:Maternal*Cocaine--Case Report]**

Perry BD, Pesavento DJ, Kussie PH, et al. Prenatal exposure to drugs of abuse in humans: Effects on placental neurotransmitter receptors. ***Neurobehav Toxicol Teratol*** 1984; 6(4): 295-301. **[Pharm(Placental neurotransmitter receptors)--Case control study, sample collection not specified]**

Peters H, Theorell C. Fetal and Neonatal Effects of Maternal Cocaine Use. J **Obstet Gynecol Neonatal Nurs** 1991; 20(2):121-26. **[Review:Perinatal*Cocaine]**

Petitti DB, Coleman C. Cocaine and the risk of low birth weight. ***Am J Public Health*** 1990; 80(1):25-8. **[Perinatal(Birth weight)*Cocaine--Population-based case control study]**

Petrucha RA, Kaufman KR, Pitts FN. Phencyclidine in pregnancy: A case report. ***J Reprod Med*** 1982; 27(5):301-3. **[Maternal:Pharm(Biotransform*Phencyclidine]**

Philips K. Neonatal drug addicts. ***Nurs Times*** 1986; 82(12): 36-8. **[Review:Perinatal]**

Pierog S; Chandavasu O; Wexler I The fetal alcohol syndrome: some maternal characteristics. ***Int J Gynaecol Obstet*** 1979 Mar-Apr;16(5):412-5. **[Perinatal(FAS)*Alcohol]**

Pieters JJ. Nutritional teratogens: A survey of epidemiological literature. ***Prog Clin Biol Res*** 1985; 163B:419-29. **[Review:Perinatal(Teratology)]**

Pinto F, Torrioli MG, Casella G, et al. Sleep in babies born to chronically heroin addicted mothers. A follow up study. ***Drug Alcohol Dep*** 1988; 21(1):43-7. **[Perinatal(Neurobehav)--2 month follow up study, 13 exposed infants]**

Pitts KS and Weinstein L. Cocaine and pregnancy--a lethal combination. ***J Perinatol*** 1990; 10(2): 180-2. **[Review:Pharm:Maternal:Perinatal*Cocaine]**

Plant ML and Plant MA. Family alcohcl problems among pregnant women: Links with maternal substance abuse and birth abnormalities. ***Drug Alcohol Depend*** 1987; 20(3): 213-9. **Perinatal(malformations)*Alcohol]**

Plueckhahn VD. The professional liability of legally qualified medical practitioners. In VD Plueckhahn. ***Ethics, Legal Medicine and Forensic Pathology***. Melbourne, Australia: Melbourne University Press; 1983:69-87. **[Policy/Legal(Legal liability)]**

Plueckhahn VD. Ethics and the medical practitioner. In VD Plueckhahn. ***Ethics, Legal Medicine and Forensic Pathology***. Melbourne, Australia: Melbourne University Press; 1983:1-13. **[Policy/Legal(Ethics)]**

Plueckhahn, VD. ***Ethics, Legal Medicine and Forensic Pathology***. Melbourne, Australia: Melbourne University Press; 1983 **[Policy/Legal]**

Pohl S, Heidenreich W, Plein S, et al. (Treatment of withdrawal symptoms during pregnancy with clonidine). ***Anaesthesist*** 1989; 38(9):498-500. [Ger] **[TxInt(Use of Clonidine for withdrawal during pregnancy)]**

Poland ML, Giblin PT, Waller JB. ***Infants at risk: A evaluation of a continuum of care model to coordinate maternal and infant care with substance abuse treatment***. Detroit, MI: Institute of Maternal Child Health: Wayne State University; 1990. **[TxInt(Program evaluation)]**

Pond SM, Kreek MJ, Tong TG, et al. Altered methadone pharmacokinetics in methadone-maintained pregnant women. ***J Pharmacol Exp Ther*** 1985; 233:1-6. **[Pharm(Pharmacokinetics)*Methadone--Cohort analysis with 9 wk post partum follow up, N = 9]**

Powell DJ and Fuller RW. Marijuana and sex: Strange bedpartners. ***J Psychoactive Drugs*** 1983; 15(4): 269-80. **[Review(Effects on reproduction)*Marijuana]**

Prescott JW. Somatosensory affectional deprivation (SAD) theory of drug and alcohol use. ***NIDA Res Monogr*** 1980; 30:286-96. **[Misc(Theory of cause)]**

Press S. Crack and fatal child abuse. ***JAMA*** 1988; 260(21):3132. **[Policy/Legal(Child Abuse)--letter]**

Qazi QH, Mariano E, Milman, DH, et al. Abnormalities in offspring associated with prenatal marijuana exposure. ***Dev Pharmacol Ther*** 1985; 8(2): 141-8. **[Perinatal*Marijuana--Case Series Report, 5 cases which presented with problems]**

Rafai N, Morales A, Macdonald M, et al. Cocaine prevalence in a neonatal intensive care unit (NICU). ***Clin Chem*** 1990; 36(6): 1025-26. **[Epid*Cocaine:Prevalence study, N = 35]**

Rahbar F. Observations on methadone withdrawal in 16 neonates. ***Clinical Pediatr*** 1975; 14(4):369-70. **[Perinatal(Withdrawal)*Methadone--Case series, N = 16]**

Rajegowda BK, Glass L, Evans HE, et al. Methadone withdrawal in newborn infants. ***J Pediatr*** 1972; 81(3):532-34. **[Perinatal(Withdrawal)*Heroin*Methadone--Descriptive study, N = 53]**

Randall Cl, Anton RF, Becker HC. Alcohol, pregnancy and prostaglandins. ***Alcoholism (NY)*** 1987; 11(1): 32-6. **[Review:Maternal*Alcohol]**

Rawat AK. Neuroendocrinological implications of alcoholism. ***Prog Biochem Pharmacol*** 1981; 18:35-57. **[Review:Pharm(Neuroendocrine effects*Alcohol]**

Reddy AM, Harper RG, Stern G. Observations on heroin and methadone withdrawal in the newborn. ***Pediatr*** 1971;353-358. **[Perinatal(Withdrawal)*Heroin*Methadone--Descriptive study, N = 43]**

Reece RM. Unusual manifestations of child abuse. ***Pediatr Clin N Am*** 1990; 37(4):905-21. **[Review(Child abuse)]**

Reed BG. Drug misuse and dependency in women: The meaning and implications of being considered a special population or minority group. ***Int J Addict*** 1985; 20(1):13-62. **[Review:TxInt(Delivery of care to women)]**

Reeds TO. Letter: Withdrawal symptoms in a neonate associated with maternal pentazocine abuse. ***J Pediatr*** 1975; 87(2): 324. **[Perinatal(Letter)*Pentazocine]**

Regan DO, Ehrlich SM, Finnegan LP. Infants of drug addicts: At risk for child abuse, neglect and placement in foster care. ***Neurotoxicol Teratol*** 1987; 9(4):283-6. **[Perinatal]**

Regan DO, Leifer B, Finnegan LP. Depression, self-concept, and violent experience in drug abusing women and their influence upon patenting effectiveness. ***NIDA Res Monogr*** 1984; 49:332. **[Maternal(Psychosocial aspects, patenting)]**

Regan DO, Leifer B, Finnegan LP. The incidence of violence in the lives of pregnant drug-dependent women. ***NIDA Res Monogr*** 1984; 49:330. **[Epid(Violence)]**

Reiffenstein RJ, Triggle CR. Cocaine-induced supersensitivity in the human umbilical artery. ***Canadian J Physiol Pharmacol*** 1974; 52:687-97. **[Pharm(induced supersensitivity in the umbilical artery, invitro study)*Cocaine]**

Reys E. The role of gamma-glutamyl transpeptidase in alcoholism. ***Neurobehav Toxicol Teratol*** 1985; 7(2): 171-5. **[Alcohol(Pharm--theory of cause, Animal study)]**

Reznik VM, Anderson J, Griswold WR, et al. Successful fibrinolytic treatment of arterial thrombosis and hypertension in a cocaine-exposed neoneate. ***Pediatr*** 1989; 84(4):735-8. **[Perinatal*Cocaine]**

Rhodes AM. Legal alternatives for fetal injury. ***MCN*** 1990; 15(2): 111.**[Policy/Legal(Fetal injury, commentary)]**

Ricci B, Molle F. Ocular signs of cocaine intoxication in neonates. ***Am J Opthamol*** 1987; 104(5):550-551. **[S&D(Ocular signs of intoxication)*Cocaine--letter to editor re: Isenberg SJ et al, Am J Ophthalmol 1987; 103:211]**

Richards IS, Kulkarni AP, Bremner WF. Cocaine-incuded arrhythmia in fetal myocardium invitro--possible mechanism for fetal death inutero. ***Pharmacol Toxicol*** 1990; 66(2):150-4. **[Pharm(in-vitro study)*Cocaine]**

Richardson BS, O'Grady JP, Olsen GD. Fetal breathing movements and the response to carbon dioxide in patients on methadone maintenance. ***Am J Obstet Gynecol*** 1984; 150(4):400-5. **[Perinatal*Methadone--Experimental research design, repeated measures with paired (within groups) and unpaired (between groups) t-tests, N = 6 methadone, 10 control]**

Rico H, Costales C, Cabranes JA, et al. Lower serum osteocalcin levels in pregnant drug users and their newborns at the time of delivery. ***Obstet Gynecol*** 1990; 75(6):998-1000. **[Perinatal:Pharm]**

Rieder BA. Perinatal substance abuse and public health nursing intervention. ***Children Today*** 1990; 19(4): 33-36. **[TxInt(Interagency coordination)]**

Riese ML. Maternal alcohol and pentazocine abuse : Neonatal behavior and morphology in an opposite-sex twin pair. ***Acta Genet Med Gemellol (Roma)*** 1989; 38(1-2):49-56. **[Perinatal*Pentazocine*Alcohol--Case report of a set of twins]**

Ris HW. Lioness versus lobby. ***Lancet*** 1986; 2(8511):857. **[Policy/Legal]**

Risemberg M. Fetal neglect and abuse. ***N Y State J Med*** 1989; 89(3):148-51. **[Policy/Legal(Neglect, Abuse)]**

Rist M. The shadow children. ***Am School Board J*** 1990; 177(1): 18-24. **[Child*Cocaine(Crack)]**

Rivkin M, Gilmore HE. Generalized seizures in an infant due to environmentally acquired cocaine. ***Pediatr*** 1989; 84(6):1100-2. **[Perinatal(Neuro)*Cocaine--Case report]**

Roach WH, Chernoff SN. Confidentiality of patient record information. In Anderson, GR, Glesnes-Anderson, eds. ***Health Care Ethics: A Guide for Decision Makers*** 1987; 215-232. **[Policy/Legal]**

Roach WH. Access to medical records, part 1: Who may review a patient's medical record. ***Topics in Health Records Management*** 1981; 1(4): 35-42. **[Policy/Legal(Patient records)]**

Robbin-Vergeer BI. The problem of the drug-exposed newborn: a return to principled intervention. ***Stanford Law Rev*** 1990; 42(3):745-809. **[TxInt]**

Robertson JA, Schulman JD. Pregnancy and prenatal harm to offspring: The case of mothers with PKU.***Hastings Center Report*** 1987;79(4): 508-514. **[Policy/legal]**

Rodgers BD, Richard VL. Drug abuse. In GN Burrows, TF Ferris. ***Medical Complications During Pregnancy 3 ed.*** Philadelphia: W.B. Sanders Co.; 1988:570-81. **[Review]**

Rodning C, Beckwith L, Howard J. Characteristics of attachment organization and play organization in prenatally drug-exposed toddlers. ***Development and Psychopathology*** 1989; 1(4):277-89. **[Perinatal(Neurobehav)--Cohort comparison, N = 59 (18 drug exposed, 41 high risk/not exposed)]**

Roe D, Little B, Bawdon R, et al. Metabolism of cocaine by human placentas: Implications for fetal exposure. ***Am J Obstet Gynecol*** 1990; 163(3):715-8. **[Pharm:Placental metabolism/ Cocaine]**

Roland EH and Volpe JJ. Effect of maternal cocaine use on the fetus and newborn: Review of the literature. ***Pediatr Neurosci*** 1989; 15(2): 88-94. **[Review:Perinatal(Morbidity and mortality)*Cocaine]**

Roman PM. Biological features of women's alcohol use: A review. ***Pub Health Rep*** 1988; 103(6): 628-37. **[Review*Alcohol]**

Root RK, Rowbotham MC. Neurologic aspects of cocaine abuse. ***West J Med*** 1988; 149(4):442-8. **[Review:Perinatal(Neuro)]**

Rosati, P. Proposta di un programma di disinotssicazione nella farmacodipendenza in gravidanza. ***Minerva Ginecol*** 1989; 41(12): 599-601. **[TxInt(Case Series, N = 161)]**

Rosati P, Noia G, Conte M, De Santis M, Mancuso S. (1989). Drug abuse in pregnancy and malformations. ***Panminerva Med***. 31(2): 71-5. **[Review:Perinatal(Mortality, outcome)Summarizes various studies of poor outcome with drug use in pregnancy]**

Rose L. Pregnant addicts and health care. ***Hawaii Med J*** 1983; 42(7): 170-2. **[Perinatal:Maternal]**

Rosecan J, Gross B. Newborn victims of cocaine abuse. ***Med Aspects of Hum Sexuality*** 1986; 20(11):30-5. **[Review*Cocaine]**

Rosen TS, Johnson HL. Long-term effects of prenatal methadone maintenance. ***NIDA Res Monogr*** 1985; 59:73-83. **[Perinatal*Methadone--Cohort comparison with 36 month follow up, N = 93 (61 exposed, 32 not exposed]**

Rosen TS and Johnson HL. Drug-addicted mothers, their infants and SIDS. ***Ann NY Acad Sci***. 1988; 533:89-95.**[Perinatal--Cohort comparison with 12 month follow-up, N = 111 (25 Methadone, 42 poly drug, 44 control)]**

Rosen T, Pippenger C. Pharmacologic observations on the neonatal withdrawal syndrome. J Pediatr 1976; 88(6):1044-48. **[Perinatal(withdrawal)*Methadone:Cohort comparison, N = 30 exposed]**

Rosenak D, Diamant Z, Yaffe H, et al. Cocaine: Maternal use during pregnancy and its effect on the mother, the fetus, and the infant. ***Obstet Gynecol Surv*** 1990; 45(6): 348-59. **[Review:Perinatal:Maternal*Cocaine]**

Rosenberg CL. When can you treat minors without parental consent? ***Med Econ*** 1973; 50(14):77-82. **[Policy/Legal(Consent)]**

Rosner MA, Keith L, Chasnoff I. The Northwestern University drug dependence program: The impact of intensive prenatal care on labor and delivery outcomes. ***Am J Obstet Gynecol*** 1982; 144, 23-27. **[Perinatal(Outcome):Maternal(Labor and delivery)--Cohort, N = 58)]**

Ross JM. Profiles of adolescents admitted to Mississippi State Hospital in 1972 for drug problems. ***J Miss State Med Assoc*** 1973; 14(10): 445-7. **[Epid(Profile of the adolescent drug user)]**

Rothbart B. Maternal substance abuse and forced cesarean section. In B. Rothbart. ***Frontiers in Fertility: Report on the Symposium on Human Fertility Regulation*** New York: Planned Parenthood Federation; 1985: 37-46. **[Policy/Legal(Forced treatment)]**

Rothbart, B. ***Frontiers in Fertility: Report on the Symposium on Human Fertility Regulation*** New York: Planned Parenthood Federation; 1985. **[Policy/Legal]**

Rothenberg KH. Medical decisions making for children. In Childress, JF, et al eds. ***Biolaw, Volume I, 1986, Resource Manual***. Frederick MD: University Publications of America; 1986:149-176. **[Policy/Legal]**

Rubinstein A, Sicklick M, Gupta A, et al. Acquired immunodeficiency with reversed T4/T8 ratios in infants born to promiscuous and drug-addicted mothers. ***JAMA*** 1983; 249(17):2350-6. **[HIV]**

Rudigier AF, Crocker AC, Cohen HJ. The dilemmas of childhood HIV infection. ***Children Today*** 1990; 19(4): 26-29. **[HIV(Child)]**

Rudolph AM, Animal models for study of fetal drug exposure. ***NIDA Res Monogr*** 1985; 60:5-16. **[Review:Pharm(Animal models)]**

Russel M. Growing up with fetal alcohol syndrome. ***NIDA Res Monogr*** 1988; 81, 368-78. **[Review:Perinatal(FAS)*Alcohol]**

Ryan L, Ehrlich S, Finnegan L. Outcome of infants born to cocaine using drug dependent women. ***Pediatr Res*** 1986; 20, 209A. **[Perinatal*Cocaine--Abstract only--Cohort comparison, N = 150 (50 Cocaine, methadone and heroin exposure, 50 Heroin and methadone, 50 no exposure)]**

Ryan A, Magee T, Johnson SS, et al. The emergence of maternal drug addiction as a problem in Ireland 1981. ***Ir Med J*** 1983; 76(2): 86-9. **[Review:Perinatal(Outcome:Epid(Profile of a maternal drug abuser, Incidence)]**

Ryan L, Erlich S, Finnegan LP. Cocaine abuse in pregnancy: effects on the fetus and newborn. ***Neurotoxicol Teratol*** 1987; 9:295-99 **[Perinatal(Outcome)*Cocaine--Cohort comparison, N = 150 (100 exposed, 50 not exposed)]**

Salamy A, Eldredge L, Anderson J, et al. Clinical laboratory observations. Brain-stem transmission time in infants exposed to cocaine in utero. *J Pediatr* 1990; 117(4):627-29. **[Perinatal(Neurodev, neurobehav)*Cocaine--Cohort comparison, N = 246 (64 exposed, 182 not exposed)]**

Salvaggio E, Fundaro C, Falasconi AM, et al. Kallikren-kinin system in newborns of the drug addicted. ***Adv Exp Med Biol*** 1989; 247B:471-6. **[Perinatal(Metabolic effects)]**

Sandor GGS, Smith DF, MacLeod PM. Cardiac malformations in the fetal alcohol syndrome. *J Pediatr* 1981; 98(5): 771-773. **[Perinatal(FAS, cardiac)*Alcohol]**

Sandor S. The prenatal noxious effect of ethanol. ***Morphol Embryol (Bucr)*** 1979; 25(3): 211-23. **[Review:Perinatal*Alcohol]**

Sapala S, Belkengren R. Pediatric management problems. ***Pediatr Nurs*** 1989; 15(5):505. **[TxInt]**

Scalzo F, Ali S, Frambes N, et al. Weanling rats exposed prenatally to cocaine exhibit an increase in striatal D2 dopamine binding associated with an increase in ligand affinity. **Pharmacology Biochemistry Behav** 1990; 37(2):371-73. **[Pharm(Dopamine binding)*Cocaine:Animal Study]**

Schaffer MI, Lin RL, Wu Chen NB, et al. Spontaneous live birth with a maternal history of intravenous use of pentazocine and tripelennamine (T's and blues). ***J Forensic Sci*** 1983; 28(2): 489-95. **[Pharm(Placental transfer)*T's and B's--Case report]**

Schmidt C, Klee L, Ames G. Review and analysis of literature on indicators of women's drinking problems. ***Br J Addict*** 1990; 85(2): 179-92. **[Review:Epid(Risk in women, meta-analysis)*Alcohol]**

Schneider JW, Chasnoff IJ. Cocaine abuse druing pregnancy: Its effects on infant motor development--A clinical perspective. ***Topics in Acute Care and Trauma Rehab*** 1987; 2(1):59-69. **[Perinatal(Neuromotor)]**

Schneider JW, Griffith DR, Chasnoff IJ. Infants exposed to cocaine in utero: Implications for developmental assessment and intervention. ***Infants Young Children*** 1989; 2(1):25-36. **[TxInt(Infant devel and assessment)*Cocaine]**

Schneider LE. The pregnant adolescent. ***Semin Adolesc Med*** 1986; 2(3): 231-4. **[Child(Adolescent pregnancy and drug abuse)]**

Schnoll SH and Karan LD. Substance abuse. ***JAMA*** 1989; 261(19): 2890-2892.**[S&D(Editorial)]**

Schnoll SH, Chasnoff IJ, Glassroth J. Pentazocine and tripelenamine abuse: T's and Blues. ***Psychiatr Med*** 1985; 3(3):219-31. **[Review*T's and B's]**

Schonberg SK. Screening for drugs of abuse in children and adolescents. ***Pediatrics*** 1989; 84(2): 396-398.**[S&D(Child/adolescents, commentary)]**

Schottenfeld RS. Involuntary treatment of substance abuse disorders-Impediments to success. ***Psychiatry*** 1989; 52(2): 164-76. **[Policy/Legal(Involuntary treatment):TxInt]**

Schuckit MA. Twin studies on substance abuse: An overview. ***Prog Clin Biol Res*** 1981; 69 (Pt C): 61-70. **[Review:Misc(Twin studies in research on substance abuse)]**

Schwartz R. Drug abuse records ruled admissible in child neglect proceedings--Conflicting state and federal regulations reconciled. ***Health Law Vigil*** 1980; 3(14):9-10. **[Policy/ Legal(Child abuse)]**

Schwartz RH, Bogema S, Thorne MM. Evaluation of a rapid latex-particle agglutination-inhibition screening assay for cocaine in urine. ***J Pediatr*** 1990; 117(4):670-2. **[S&D(Evaluation of a screening method)]**

Scorzelli JF. Assessing the effectiveness of Malaysia's drug prevention education and rehabilitation programs. ***J Subst Abuse Treat*** 1988; 5(4): 253-62.**[Review:TxInt]**

Segal M, Palsgrove G, Sevy TD, et al. The 1990 prevention objectives for alcohol and drug misuse: Progress report. ***Pub Health Rep*** 1983; 98(5): 426-35. **[Epid(Prevalence/Incidence)]**

Seiden RH, Tomlinson KR, O'Carroll M. Patterns of marijuana use among public health students. ***Am J Public Health*** 1975; 65(6): 613-21. **[Epid*Marijuana]**

Select Committee on Children, Youth, and Families. House of Representatives. ***Born Hooked: Confronting the Impact of Perinatal Substance Abuse***. Washington DC: U.S. Government Printing Office 1989(98-329).**[Policy/Legal(Report to Congress)]**

Selwyn PA, Carter RJ, Schoenbaum EE, et al. Knowledge of HIV antibody status and decisions to continue or terminate pregnancy among intravenous drug users. ***JAMA*** 1989; 261(24): 3567-3571. **[HIV(Knowledge of diagnosis and decision to terminate pregnancy--IV drug abusers)]**

Selwyn PA, Schoenbaue EE, Davenny K, et al. Prospective study of human immunodeficiency virus infection and pregnancy outcomes in intraveneous drug users. ***JAMA*** 1989; 261(9):1289-94. **[Perinatal:HIV]**

Senay EC. Methadone maintenance treatment. *Int J Addict* 1985; 20(6-7): 803-21. **[Review:TxInt*Methadone]**

Senay EC. Clinical experience with T's and B's. *Drug Alcohol Depend* 1985; 14(3-4): 305-12. **[Misc(Clinical experience with, 4 Case Reports)*T's and B's]**

Sepkowitz S. Teratogens and perinatal epidemiology [letter]. *Lancet* 1988; 1(8594):1115. **[Perinatal(Malform)--Editorial]**

Serdula M, Williamson D, Kendrick J, et al. Trends in alcohol consumption by pregnant women, 1985 through 1988. *JAMA* 1991; 265(7):876-879. **[Epid*Alcohol:Prevalence study with 4-year trend analysis using survey data from 21 states]**

Sessa A, Desiderio MA, Perin A. Ethanol and polyamine metabolism in adult and fetal tissues: Possible implication in fetus damage. *Adv Alcohol Subst Abuse* 1987; 6(4): 73-85. **[Review:Perinatal*Alcohol]**

Shanley C. Management of narcotic dependent pregnancy. *Aust Nurses J* 1986; 16(2):50-1. **[TxInt]**

Shannon M, Lacouture PG, Roa J, et al Cocaine exposure among children seen at a pediatric hospital. *Pediatr* 1989; 83(3):337-42. **[Epid(Prevalence)*Cocaine--Prevalence study, N = 1680]**

Shaw MW. Should child abuse laws be extended to include fetal abuse? In Mulunsky A, Annas GJ, eds. *Genetics and the Law III*. New York: Plenum Press; 1985:309-315. **[Policy/Legal]**

Shaw GM, Malcoe LH, Lammer EJ, et al. Maternal use of cocaine during pregnancy and congenital cardiac anomalies. *J Pediatr* 1991; 118(1):167-8. **[Perinatal(Malform)*Cocaine--Case control, N =348 (172 cases, 176 controls)]**

Shepard TH, Fantel AG, Kapur RP. Fetal coronary thrombosis as a cause of single ventricular heart. *Teratology* 1991; 43(2):113-7. **[Perinatal]**

Sher R. HIV infection in Sout Africa 1982-1988--a review. *S Afr Med J* 1989; 76(7):314-8. **[HIV:Review]**

Shih L, Cone-Wesson B, Reddix B. Effects of maternal cocaine abuse on the neonatal auditory system. *Int J Pediatr Otorhinolaryngol* 1988; 15(3): 245-255.**[Perinatal(Neuro--auditory)*Cocaine]**

Silver H, Wapner R, Loriz-Vega M, et al. Addiction in pregnancy: High risk intrapartum management and outcome. *J Perinatol* 1987; 7(3): 178-84. **[Maternal:TxInt--Cohort comparison, N = 336 (112 drug depend, 224 not drug dep)]**

Silver H, Wapner R, Rattan P, et al. Drug dependence in pregnancy: Intrapartum course and management. ***NIDA Res Monogr*** 1986; 67:300-6. **[Maternal]**

Silverman S. Interaction of drug-abusing mother, fetus, types of drugs examined in numerous studies [news]. ***JAMA*** 1989; 261(12):1689, 1693. **[Perinatal--news]**

Silverman S. Scope, specifics of maternal drug use, effects on fetus are beginning to emerge from studies [news]. ***JAMA*** 1989; 261(12):1688-9. **[Perinatal--news]**

Silverman S. Combination of drugs taken by pregnant women add to problems in determining fetal damage [news]. ***JAMA*** 1989; 261(12):1694. **[Perinatal--news]**

Sim SK. Methadone. ***Can Med Assoc J*** 1973; 109(7): 615-9. **[Review*Methadone]**

Sims ME, Walther FJ. Antenatal brain injury and maternal cocaine use. ***J Perinatol*** 1989; 9(3):349-50. **[Perinatal(Malform)*Cocaine--Case Report]**

Singh DN. Fetal environment and congenital malformations. ***Indian J Pediatr*** 1989; 56(5):575-84. **[Review:Perinatal(Malform)]**

Sisenwein FE, Tejani NA, Boxer HS, et al. Effects of maternal ethanol infusion during pregnancy on the growth and development of children at four to seven years. ***Am J Obstet Gynecol*** 1983; 147(1): 52-56. **[Perinatal(ethanol infusion)*Alcohol]**

Skolnick A. Cocaine use in pregnancy: Physicians urged to look for problem where they least expect it [news]. ***JAMA*** 1990; 264(3):306, 309. **[S&D*Cocaine]**

Skolnick A. Drug screening in prenatal care demands objective medical criteria, support services [news]. ***JAMA*** 1990; 264(3):309-10. **[S&D]**

Smith IE, Coles CD, Lancaster J, et al. The effect of volume and duration of prenatal ethanol exposure on neonatal physical and behavioral development. ***Neurobehav Toxicol Teratol*** 1986; 8(4): 375-81. **[Perinatal(Neurobehavioral/Growth abnormalities)*Alcohol--Cohort with comparison, N = 149]**

Smith MO and Khan I. An acupuncture programme for the treatment of drug-addicted persons. ***Bull Narcotics*** 1988; 40(1): 35-41.**[TxInt]**

Smith IE, Moss-Wells S, Moeti R, et al. Characteristics of non-referred cocaine abusing mothers. ***NIDA Res Monogr*** 1989; 95:64-73. **[S&D(Predicting cocaine abusers with psychological checklists)*Cocaine--Cohort comparison, N = 79(29 not seeking treatment, 50 admitted to treatment facilities)]**

Smith DE, Schwartz RH, Martin DM. Heavy cocaine use by adolescents. ***Pediatrics*** 1989; 83(4): 539-42.**[Epid]**

Smith J. The dangers of prenatal cocaine use. ***MCN*** 1988; 13(3):174-9. **[Review:Perinatal*Cocaine]**

Smith IE, Moss-Wells S, Moeti R, et al. Characteristics of non-referred cocaine abusing mothers. ***NIDA Res Monogr*** 1989; 95:330. **[Maternal(Characteristics of non-referred users)*Cocaine--Cross-sectional study, N = 64 (50 non-users, 14 users)]**

Smith DS and Gutsche BB. Amphetamine abuse and obstetrical anesthesia [letter]. ***Anesth Analg*** 1980; 59(9): 710-1. **[Maternal(Medical--Pulmonary edema after C/S)*Amphetamine--Case Report]**

Smith RF, Mattran KM, Kurkjian MF, et al. Alterations in offspring induced by chronic prenatal cocaine dosing. ***Neurotoxicol Teratol*** 1989; 11:35-8. **[Perinatal(Neurobehav, Animal study)*Cocaine]**

Smith JE and Deitch KV. Cocaine: A maternal, fetal, and neonatal risk. ***J Pediatr Health Care*** 1987; 1(3): 120-4. **[Review:Perinatal:Maternal*Cocaine]**

Smith CG and Asch RH. Drug abuse and reproduction. ***Fertil Steril*** 1987; 48(3): 355-73. **[Review]**

Smith RF, Mattran KM, Kurkjian MF, et al. Alterations in offspring induced by chronic prenatal cocaine dosing. ***Neurotoxicol Teratol*** 1989; 11:35-8. **[Perinatal(Neurobehav, Animal study)*Cocaine]**

Sokol RJ, Ager J, Martier S, et al. Significant determinants of susceptibility to alcohol teratogenicity. ***N Y Acad Sci*** 1986; 447, 87-102. **[Perinatal*Alcohol]**

Sokol RJ. Alcohol and abnormal outcomes of pregnancy. ***Can Med Assoc J*** 1981; 125(2): 143-8. **[Review:Perinatal*Alcohol]**

Sokol RJ and Abel EL. Alcohol-related birth defects: outlining current research opportunities. ***Neurotoxicol Teratol*** 1988; 10(3): 183-6. **[Review:Perinatal(FAS and related defects)*Alcohol]**

Sonderegger T, Zimmermann E. Overview: Development effects of drug dependence. ***Neurobehav Toxicol Teratol*** 1984; 6(4):259-60. **[Review]**

Sonderegger TB. Perinatal substance abuse: Research and clinical perspectives. ***Neurobehav Toxicol Teratol*** 1986; 8(4): 325-7. **[Review:Perinatal]**

Sparks SN. Speech & language in fetal alcohol syndrome. ***ASHA*** 1984; 26(2): 27-31. **[Review:Perinatal*Alcohol]**

Spear L. Neurobehavioral assessment during the early postnatal period. ***Neurotoxicol Teratol*** 1990; 12(5):489-95. **[Perinatal(Neurobehav)*Cocaine:Animal study]**

Spear L, Frambes N, Kirstein C. Fetal and maternal brain and plasma levels of cocaine and benzoylecgonine following chronic subcutaneous administration of cocaine during gestation in rats. ***Psychopharmacology*** 1989; 97:427-31. **[Pharm(Absorption into the brain)*Cocaine:Animal study]**

Spear L, Kirstein C, Bell J, et al. Effects of prenatal cocaine exposure on behavior during the early postnatal period. ***Neurotoxicol Teratol*** 1989; 11(1):57-63. **[Perinatal(Neurobehav)*Cocaine:Animal study]**

Spear L, Kirstein CL, Frambes N. Cocaine effects on the developing central nervous system: Behavioral, psychopharmacological, and neurochemical studies. ***Annals N Y Acad Sci*** 1989; 562:290-307. **[Perinatal(Neurobehav):Pharm/ Cocaine:Animal Study]**

Spires M, Gordon E, Choudhuri M, et al. Intracranial hemorrhage in a neonate following prenatal cocaine exposure. ***Ped Neurol*** 1989; 5(5):324-6. **[Perinatal(Medical--Intracranial hemmorhage)/ Cocaine:Case report]**

Stanton M, Spear L. Workshop on the qualitative and quantitative comparability of human and animal developmental neurotoxicity, work group I report: Comparability of measures of developmental neurotoxicity in humans and laboratory animals. ***Neurotoxicol Teratol*** 1990; 12(3):261-67. **[Pharm(Animal models compared to human models)]**

Stephens T. A close look at pot use in pregnancy. ***J NIH Res*** 1991; 3:53-54. **[Perinatal*Marijuana:Commentary on study by Dreher]**

Stephens BG. Fetal development and cocaine. ***Am J Forensic Med Pathol*** 1989; 10(3): 268-269.**[Policy/Legal(Duties of a forensic pathologist, editorial)*Cocaine]**

Sternbach G, Moran J, Eliastam M. Heroin addiction: Acute presentation of medical complications. ***Ann Emerg Med*** 1980; 9(3): 161-9. **[Review:Maternal(Medical complications)*Heroin--One paragraph about pregnancy]**

Stewart MJ. Effect of scheduling of buprenorphine (Temgesic) on drug abuse patterns in Glasgow [letter]. ***Br Med J*** 1991; 302(6782):969. **[TxInt]**

Stimmel B and Adamsons K. Narcotic dependency in pregnancy. Methadone maintenance compared to use of street drugs. ***JAMA*** 1976; 235(11): 1121-1124.**[TxInt*Methadone--Cohort comparison, N = 58 (28 exposed, 30 not exposed), perinatal outcome as measure]**

Strasburger VC. Sex, drugs, rock 'n' roll: Are solutions possible?--A commentary. ***Pediatrics*** 1985; 76(4 pt 2): 704-12. **[Child(Teen drug abuse and pregnancy):Epid(Prevention)--commentary]**

Strasburger VC. Sex, drugs, rock 'n' roll: An introduction. *Pediatrics* 1985; 76(4 pt 2): 659-63. **[Child(Adolescence, drug abuse and pregnancy):Epid(Prevalence)]**

Stratta P, Canavese C, Messina M. Pospartum acute renal failure in a drug addict. *Drug Alcohol Depend* 1986; 17(4):377-80. **[Maternal(Medical--renal)]**

Strauss AA, Modaniou HD, Bosu SK. Neonatal manifestations of maternal phencyclidine (PCP) abuse. *Pediatrics* 1981; 68(4): 550-2. **[Perinatal(Withdrawal)*Phencyclidine--2 Case reports]**

Streissguth AP, Grant TM, Barr HM, et al. Cocaine and the use of alcohol and other drugs during pregnancy. *Am J Obstet Gynecol* 1991; 164(5 Pt 1):1239-43. **[Review*Alcohol*Cocaine]**

Streissguth A, Barr H, Sampson P, et al. Neurobehavioral effects of prenatal alcohol: Part I. Research strategy. *Neurotoxicol Teratol* 1989; 11:461-76. **[Perinatal(Neurobehav)*Alcohol:Cohort comparison using stratified random sampling to keep N = 500, 7 1/2 year follow up]**

Streissguth AP. Fetal alcohol syndrome: An epidemiologic perspective. *Am J Epidemiol* 1978; 107(6): 467-78. **[Review:Perinatal(FAS)Epid*Alcohol]**

Streissguth AP, Landesman-Dwyer S, Martin JC, et al. Teratogenic effects of alcohol in human and laboratory animals. *Science* 1980; 209(4454): 353-61. **[Review:Perinatal(FAS in humans and animals)*Alcohol]**

Streissguth A, Barr H, Sampson P, et al. Neurobehavioral effects of prenatal alcohol: Part I. Research strategy. *Neurotoxicol Teratol* 1989; 11:461-76. **[Perinatal(Neurobehav)*Alcohol:Cohort comparison using stratified random sampling to keep N = 500, 7 1/2 year follow up]**

Stromland K. Ocular involvement in the fetal alcohol syndrome. *Surv Ophthalmol* 1987; 31(4): 277-84. **[Review:Perinatal*Alcohol]**

Sturner WQ, Sweeney KG, Callery RT, et al. Cocaine babies: the scourge of the '90s. *J Forensic Sci* 1991; 36(1):34-9. **[Perinatal*Cocaine]**

Suffet F, Brotman R. A comprehensive care program for pregnant addicts: Obstetrical, neonatal, and child development outcomes. *Int J Addict* 1984; 19(2):199-219. **[TxInt--Cohort study of effect of Treatment program on obstetric and neonatal outcome, N = 278]**

Sullivan K. Maternal implications of cocaine use during pregnancy. *J Perinat Neonatal Nurs* 1990; 3(4):12-25. **[Review: Maternal*Cocaine]**

Sullivan KR. (1990). Maternal implications of cocaine use during pregnancy.*J Perinatat Neonatal Nurs*. 3(4): 12-25. **[Review:Maternal*Cocaine]**

Sutton LR, Hinderliter SA. Diazepam abuse in pregnant women on methadone maintenance. ***Clin Pediatr (Phila)*** 1990; 29(2):108-11. **[Perinatal--2 case reports]**

Suwaki H. Alcohol and alcohol problems research 2. Japan. ***Br J Addict*** 1985; 80(2): 127-32. **[Review*Alcohol(Problems in Japan)--one column on preg]**

Szeto HH, Umans JG. Pharmacodynamics of fetal exposure to narcotics. ***NIDA Res Monogr*** 1985; 60:78-87.**[Pharm(animal study)]**

Sztulman L, Ducey J, Tancer M. Intrapartum, intranasal cocaine use and acute fetal distress. ***J Reprod Med*** 1990; 35(9):917- 18. **[Perinatal*Cocaine:Case report]**

Tabor BL, Smith-Wallace T, Yonekura ML. Perinatal outcome associated with PCP versus Cocaine use. ***Am J Drug Alcohol Abuse*** 1990; 16(3&4):337-48. **[Perinatal(Outcome)*Cocaine*Phencyclidine--Matched cohort comparison, N = 74 (37 PCP users, 37 Cocaine users)]**

Tarr J, Macklin M. Cocaine. ***Pediatr Clin N Am*** 1987; 34(2): 319-31. **[Review*Cocaine]**

Tarter RE and Alterman AI. Neuropsychological deficits in alcoholics: Etiological considerations. ***J Stud Alcohol*** 1984; 45(1): 1-9. **[Review*Alcohol]**

Tarter RE and Ryan CM. Neuropsychology of alcoholism. Etiology, phenomenology, process, and outcome. ***Recent Dev Alcohol*** 1983; 1:449-69. **[Review*Alcohol]**

Taylor AN, Branch BJ, Van Zuylen, et al. Maternal alcohol consumption and stress responsiveness in offspring. ***Adv Exp Med Biol*** 1988; 245:311-7. **[Review:Perinatal(Neurobehav)*Alcohol]**

Taylor WA. Pharmacologic approaches to the treatment of cocaine dependence. ***West J Med*** 1990; 152(5):573-7. **[TxInt(Pharmacological approach)*Cocaine]**

Taylor AN, Branch BJ, Kokka N. Neuroendocrine effects of fetal alcohol exposure. ***Prog Biochem Pharmacol*** 1981; 18:99-110. **[Review:Perinatal(Neuroendocrine effects)*Alcohol]**

Telsey AM, Merrit TA, Dixon SD. Cocaine exposure in a term neonate. Necrotizing enterocolitis as a complication. ***Clin Pediatr (Phila)*** 1988; 27(11):547-50. **[Perinatal(Medical--Gastrointestinal, NEC)*Cocaine--Case report]**

Tennant F and Berman ML. Stepwise detoxification from cocaine: A promising regimen. ***Postgrad Med*** 1988; 84(2): 225-30, 232, 235.**[TxInt(suggested detox method)*Cocaine]**

Tennes K, Avitable N, Blackard C, et al. Marijuana: Prenatal and postnatal exposure in the human. ***NIDA Res Monogr*** 1985; 59:48-60.**[Perinatal*Marijuana--Cohort follow up study, N = 1032]**

Tenorio GM, Nazvi M, Bickers GH, et al. Intrauterine stroke and maternal polydrug abuse. Case report. ***Clin Pediatr (Phila)*** 1988; 27(11):565-7. **[Perinatal(stroke)--Case report]**

Terry J. The body invaded: Medical surveillance of women as reproducers. ***Socialist Review*** 1989; 89(3): 13-43. **[Policy/Legal(Forced treatment)]**

Teske M, Trese M. Retinopathy of prematurity-like fundus and persistent hyperplastic primary vitreous associated with maternal cocaine use. ***Am J Ophthamol*** 1987; 103(5):719-20. **[Perinatal(Malform)*Cocaine:Case report]**

Thadani PV. Fetal alcohol syndrome: Neurochemical and endocrinological abnormalities. ***Prog Biochem Pharmacol*** 1981; 18:83-98. **[Review:Perinatal(FAS)*Alcohol]**

Thatcher SS, Corfman R, Grosso J, Silverman DG, DeCherney A. (1989). Cocaine use and acute rupture of ectopic pregnancies. ***Obstet Gynecol*** 74(3pt2): 478-9.**[Maternal(Ectopic pregnancy)*Cocaine--2 case reports]**

Thomas CS, Osborn M. Inhaling heroin during pregnancy [letter]. ***Br Med J [Clin Res]*** 1988; 296(6637):1672. **[*Heroin--letter]**

Thomas D. Infants of drug-addicted mothers. ***Aust Paediatr J*** 1988; 24(3):167-8. **[Review:Perinatal]**

Thompson AD, Pratt OE, Jeyasingham M, et al. Alcohol and brain damage. ***Hum Toxicol*** 1988; 7(5): 455-63. **[Review*Maternal(Medical--brain damage)*Alcohol]**

Thornton L, Clune M, Maguire R, et al. Narcotic addiction: the expectant mother and her baby. ***Ir Med J*** 1990; 83(4):139-42. **[Review*Narcotics]**

Thornton J. Ministering to the 'boarder babies.' ***US News World Rep*** 1988-89; 105(26):42-5. **[Policy/Legal(Boarder babies)]**

Thorp JM Jr. Cocaine abuse is associated with abruptio placentae and decreased birth weight, but not shorter labor [letter]. ***Obstet Gynecol*** 1991; 77(5):807-8. **[Perinatal(Low birth weight):Maternal(Abruption)*Cocaine]**

Tittmar HG. What's the harm in just a drink? ***Alcohol Alcohol*** 1990; 25(2-3): 287-91. **[Review:Perinatal(Low birth weight, human and animal studies)*Alcohol]**

Titus RJ. Lysergic acid diethylamide: its effects on human chromosomes and the human organism in utero. A review of current findings. ***Int J Addict*** 1972; 7(4):701-14. **[Review:Perinatal(chromosome damage)*LSD]**

Tolton C. Medicolegal implications of constitutional status for the unborn: "Ambulatory chalices" or "Priorities and aspirations." ***University of Toronto Faculty of Law Review*** 1990; 47(1):3-57. **[Policy/Legal(unborn rights)]**

Torrence CR, Horns KM. Appraisal and caregiving for the drug addicted infant. ***Neonatal Netw*** 1989; 8(3):49-59. **[TxInt(Neonate)]**

Torres de Galvis Y, Murrelle L. Consumption of dependence producing substances in Columbia. **Bull Pan Am Health Organiz** 1990; 24(1):12-21. **[Epid:Prevalence survey, N = 2800]**

Townsend RR, Laing FC, Jeffrey RB Jr. Placental abruption associated with cocaine abuse. ***AJR Am J Roentgenol*** 1988; 150(6):1339-40. **[Maternal(Placental abruption)*Cocaine--Case report]**

Trost C. Born to lose: babies of crack users crowd hospitals, break everybody's hearts; infants' many needs overtax staff, and some stay on for months as boarders; free-basing till delivery day. ***Wall St J*** 1989; 214:1+ **[Policy/Legal*Crack]**

Tudehope DI. Perinatal cocaine intoxication: A precaution. ***Med J Australia*** 1989; 150(6):290-1. **[Perinatal*Cocaine]**

Tylden E. Psychiatric disorders including drug therapy and addiction. ***Clin Obstet Gynaecol*** 1977; 4(2): 435-49. **[Review]**

U.S. Preventive Services Task Force. Screening for alcohol and other drug abuse. ***Am Fam Physician*** 1989; 40(1): 137-46. **[Review:S&D]**

Ungvary G, Tatrai E, Szeberenyi S, et al. Is the fetal alcohol syndrome an effect of alcohol? ***ACTA Physiologica Hungarica*** 1985; 66:302. **[Perinatal(FAS)*Alcohol:Animal study]**

United States General Accounting Office. ***Drug-exposed infants: A generation at risk***. Report to the Chairman, Committee on Finance, U.S. Senate 1990. **[Review]**

Vaille C. Risks incurred by children of drug-addicted women: Some medical and legal aspects. ***Bull Narc*** 1985; 37(2-3):149-56. **[Policy/Legal]**

van Baar AL, Fleury P, Soepatmi S, Ultee CA, Wesselman PJM. Neonatal behaviour after drug dependent pregnancy. ***Arch Dis Child*** 1989; 64(2): 235-40.**[Perinatal(Neuro)--Cohort comparison, N = 72 (35 exposed, 37 no exposure)]**

van Baar AL, Fleury P, Ultee CA. Behaviour in first year after drug dependent pregnancy. ***Arch Dis Child*** 1989; 64(2):241-5. **[Perinatal(Neurobehav)--Cohort comparison up to 12 months, N = 72 (35 exposed, 37 reference group)]**

van de Bor M, Walther FJ, Ebrahimi M. Decreased cardiac output in infants of mothers who abused cocaine. ***Pediatrics*** 1990; 85(1): 30-32.**[Perinatal(Medical--cardiac)*Cocaine]**

van de Bor M, Walther FJ, Sims ME. Increased cerebral blood flow velocity in infants of mothers who abuse cocaine. ***Pediatr*** 1990; 85(5):733-6. **[Perinatal:Maternal*Cocaine--Cohort comparison, N = 38 (20 exposed, 18 not exposed)]**

Van Thiel DH and Gavaler JS. Hypothalamic-pituitary-gonadal function in liver disease with particular attention to the endocrine effects of chronic alcohol abuse. ***Prog Liver Dis*** 1986; 8, 273-82. **[Review:Pharm(Pharmacodynamics of drugs in the pregnant woman--endocrine effects)*Alcohol]**

Vanderveen E. Public health policy: Maternal substance use and child health. ***Ann NY Acad Sci*** 1989; 562, 255-59. **[Policy/Legal(Policy issues)]**

VanDette JM, Cornish LA. Medical complications of illicit cocaine use. ***Clin Pharm*** 1989; 8(6):401-11. **[Review:Maternal:Pharm*Cocaine]**

Varma SK and Sharma BB. Fetal alcohol syndrome. ***Prog Biochem Pharmacol*** 1981; 18, 122-9. **[Review:Perinatal(FAS)*Alcohol]**

Vento B. Drug-free mothers mean drug-free babies act. ***Crime Victims Digest*** 1988; 5(6):6. **[Policy/Legal]**

Verklan MT. Safe in the womb? Drug and chemical effects on the fetus and neonate. ***Neonatal Network*** 1989; 8(1): 59-65.**[Review:Perinatal]**

Verloove-Vanhorick SP, van Zeben-van der AA, Verwey RA. Addicted mothers and preterm babies: A disastrous outcome [letter]. ***Lancet*** 1988; 1(8582):421-2. **[Perinatal--letter]**

Victor M and Laureno R. Neurologic complications of alcohol abuse: Epidemiologic aspects. ***Adv Neurol*** 1978; 19:603-17. **[Review:Perinatal(FAS):Epid*Alcohol--Small section on FAS]**

Viirre E, Cain DP, Ossenkopp KP. Prenatal ethanol exposure alters rat brain morphology but does not affect amygdaloid kindling. ***Neurobehav Toxicol Teratol*** 1986; 8(6): 615-20. **[Perinatal(animal)*Alcohol]**

Virgolino A, Noia G, De Santis M. Kinin-kininase system in drug addict woman in pregnancy and puerperium. ***Adv Exp Med Biol*** 1989; 247B:463-9. **[Maternal(Physiologic effect)]**

Volpe A, Correnti E, Grasso A, et al. Drug addiction during pregnancy. ***Biol Res Pregnancy Perinatol*** 1983; 4(3):137-38. **[Perinatal(Outcome)*Heroin*Methadone--Cohort analysis, N = 16]**

Volpe A, Facchinetti F, Petraglia F, et al. Reduction of beta-endorphin levels in the amniotic fluid of heroin addicts. ***Obstet Gynecol*** 1986; 68(5):606-9. **[Pharm*Heroin(beta-endorphin levels)]**

von Almen WF 2nd, Miller JM Jr. "T's and Blues" in pregnancy. ***J Reprod Med*** 1986; 31(4): 236-9. **[Epid(Prevalence)*Ts and Blues--Case Control, controls matched, sample not well identified]**

von Windeguth BJ. Urbano MT. Cocaine-abusing mothers and their infants: A new morbidity brings challenges for nursing care. ***J Community Health Nursing*** 1989; 6(3): 147-53.**[Review(Nursing perspective):Perinatal:Maternal*Cocaine]**

Vontver LA. Letter: RH sensitization associated with drug use. ***JAMA*** 1973; 226(4): 469. **[Perinatal(Letter)]**

Wagner L. Cost of maternal drug abuse drawing notice. ***Mod Healthc*** 1990; 20(12):21. **[Policy/Legal]**

Waldman HB. Fetal alcohol syndrome and the realities of our time. ***ASDC J Dent Child*** 1989; 56(6):435-37. **[Review:Perinatal(FAS)*Alcohol]**

Waldrop MM. NIDA aims to fight drugs with drugs. ***Science*** 1989; 245(4925): 1443-44.**[TxInt(letter)]**

Wallace HW, Weeks J, Medina A. Services for and needs of pregnant teenagers in large cities of the United States, 1979-1980. ***Public Health Rep*** 1982; 97(6):583-8. **[TxInt(Pregnant adolescents)]**

Wallace BC. Psychological and environmental determinant of relapse in crack cocaine smokers. ***J Subst Abuse Treatment*** 1989; 6(2):95-106.**[TxInt(factors of relapse)--Case series, N = 35]**

Wang LH, Rudolph AM, Benet LZ. Pharmacokinetics of drugs and metabolites in the maternal-placental-fetal unit: General principles. ***NIDA Res Monogr*** 1985; 60:25-39. **[Review:Pharm]**

Wang CH and Schnoll SH. Prenatal cocaine use associated with down regulation of receptors in human placenta. ***Neurotoxicol Teratol*** 1987; 9(4):301-4. **[Pharm(Placenta receptors)*Cocaine--Cohort, sample not described but from Perinatal Services of the Chemical Dependence Program at Northwestern Mem. Hospital.]**

Wapner RJ, Fitzsimmons J, Ross RD, et al. A quantitative evaluation of fetal growth failure in a drug-abusing population. ***NIDA Res Monogr*** 1981; 34:131-2. **[Perinatal--Case series(Exposures only), N = 99]**

Ward RM. Maternal-placental-fetal unit: Unique problems of pharmacologic study. ***Ped Clin North Am*** 1989; 36(5):1075-88. **[Pharm(Maternal-fetal-placental unit)]**

Ward SL, Schuetz S, Kirshna V, et al. Abnormal sleeping ventilatory pattern in infants of substance-abusing mothers. ***Am J Dis Child*** 1986; 140(10):1015-20. **[Perinatal(Medical--respiratory)--Cohort with comparison grp, N = 70 (27 exposed, 43 controls)]**

Ward SL, Schuetz S, Wachsman L, et al. Elevated plasma norepinephrine levels in infants of substance-abusing mothers. ***Am J Dis Child*** 1991; 145(1):44-8. **[Perinatal(Neurochem):Pharm]**

Warren KR and Bast RJ. Alcohol-related birth defects: An update. ***Pub Health Rep*** 1988; 103(6):638-42. **[Review:Perinatal*Alcohol]**

Washton A. Women and Cocaine. ***Med Aspects of Hum Sexuality*** 1986; 20(3):57. **[Epid*Cocaine:Cross-sectional survey]**

Waterson EJ and Murray-Lyon IM. Preventing alcohol related birth damage: A review. ***Soc Sci Med*** 1990; 30(3): 349-64. **[Review:Perinatal(FAS):TxInt:Epid(Prevalence)*Alcohol]**

Webb S, Hochberg MS, Sher MR. Fetal alcohol syndrome: Report of a case. *J **Am Dent Assoc*** 1988; 116(2): 196-8. **[Review:Perinatal(FAS)*Alcohol]**

Webster W, Lipson A, Brown-Woodman D. Uterine trauma and limb defects. ***Teratology*** 1987; 35:253-60. **[Perinatal(Malform)/ Alcohol:Animal study--tested alcohol as a vasoconstrictor, found no effect]**

Weese-Mayer D, Klemka-Walden L, Gingras J, et al. Effects of in utero cocaine exposure on postnatal respiration in the newborn rabbit. ***Pediatr Res*** 1989; 25:331A. **[Perinatal(Medical-- Resp)*Cocaine:Animal study]**

Weinberg CR. Infertility and the use of illicit drugs [editorial; comment]. ***Epidemiology*** 1990; 1(3):189-92. **[Maternal(Infertility)]**

Weinberg G, Brion LP, Vega-Richf CR. Dangers of arterial catheters in critically ill neonates. ***Pediatrics*** 1990; 585(4):627-28. **[Perinatal(Response to article by Reznik, et al re:arterial thrombosis complicated by cocaine abuse in mother)]**

Weinberger SM, Kandall SR, Doberczak TM, et al. Early weight-change patterns in neonatal abstinence. ***Am J Dis Child*** 1986; 140(8):829-32. **[Perinatal(withdrawal and weight loss)--Case series(Exposure only), N = 101]**

Weiner L, Morse BA, Garrido P. FAS/FAE: Focusing prevention on women at risk. ***Int J Addict*** 1989; 24(5):385-395. **[Review:TxInt(Prevention of FAS, FAE)*Alcohol]**

Wenger T, Bouhdiba M, Leonardelli J. (Substance abuse and reproduction). ***Sem Hop Paris*** 1989; 65(31):1911-6. [Fre] **[Review]**

West JR. Fetal alcohol-induced brain damage and the problem of determining temporal vulnerability: A review. ***Alcohol and Drug Research*** 1987; 7:423-441. **[Review:Perinatal(human and animal)*Alcohol]**

West LJ, Maxwell DS, Noble EP, et al. Alcoholism. ***Ann Intern Med*** 1984; 100(3):405-16. **[Review:Perinatal(FAS)*Alcohol]**

West JR, Goodlett CR, Kelly SJ. Alcohol and brain development. ***NIDA Res Monogr*** 1987; 78:45-60. **[Review:Perinatal(Animal models research)*Alcohol]**

West J. Fetal alcohol effects: Central nervous system differentiation and development. ***NIDA Res Monogr*** 1988; 81:380-6. **[Review:Perinatal*Alcohol]**

Weston DR, Ivis B, Zuckerman BB, et al. Zero to three. ***Bull National Center for Clinical Infant Programs*** 1989; 9(5);1-31. **[Review:Perinatal:Maternal:Policy/Legal]**

Willhite CC, Hendricks AG, Burk DT, et al. Warnings and the hazards of drinking alcoholic beverages during pregnancy [letter]. ***Teratology*** 1988; 37:609-611. **[Policy:Legal(Letter)*Alcohol]**

Williams A. When the client is pregnant: Information for counselors. ***J Subst Abuse Treat*** 1985; 2(1):27-34. **[TxInt]**

Williamson I, Hofmeyr GJ, Crookes RL. Hemolytic disease of the newborn as an unusual consequence of drug abuse. A case report. ***J Reprod Med*** 1990; 35(1):46-8. **[Perinatal(Hemolytic disease of the newborn)--Case report]**

Wills TA. Affective factors in adolescent substance abuse: Demographic effects. ***Draft***. **[Child(Adolsecent substance abuse related to affective disorders)--Survey, 2 samples, N = 1289]**

Wilson GS. Clinical studies of infants exposed prenatally to heroin. ***Ann N Y Acad Sci*** 1989; 562:159-72. **[Perinatal*Heroin]**

Wilson G, McCreary R, Kean J, et al. The development of preschool children of heroin-addicted mothers: A controlled study. ***Pediatr*** 1979; 63(1):135-41. **[Child(Neurobehav, Growth)/ Heroin:Match cohort comparison, N = 77 (22 heroin exposed, 20 "drug environment" exposed, 15 "high risk", 20 "SES comparison")]**

Wilson GS, Desmond MM, Wait RB. Follow-up of methadone-treated and untreated narcotic-dependent women and their infants: Health, developmental, and social implications. ***J Pediatr*** 1981; 98(5):716-722. **[Perinatal*Methadone*Narcotic--Cohort comparison with 1 year follow-up, N = 125 (29 narcotic dep, 39 methadone, 57 drug free)]**

Witt MD eds. ***AIDS and Patient Management: Legal, Ethical and Social Issues***. Owings Mill, MD: National Health Publishing; 1986:3-24. **[HIV]**

Wolfe HM, Zador IE, Gross TL, et al. The clinical utility of maternal body mass index in pregnancy. ***Am J Obstet Gynecol*** 1991; 164(5 Pt 1):1306-10. **[Misc (Assessment)]**

Wolman I, Niv, D, Yovel I, et al. Opiod-addicted parturient, labor, and outcome: A reappraisal. ***Obstet Gynecol Surv*** 1989; 44(8):592-7. **[Maternal:Perinatal(Withdrawal):Maternal(Medical, Labor outcome)*Opiates--5 Case reports]**

Wood N and Turner JW Jr. Fetal alcohol syndrome: A review. ***ASDC J Dent Child*** 1981; 48(3):198-200. **[Review:Perinatal(FAS)*Alcohol]**

Woods JR, Plessinger MA, Clark KE. Effect of cocaine on uterine blood flow and fetal oxygenation. ***JAMA*** 1987; 257:957-961. **[Perinatal(animal):Maternal(Uterine blood flow)]**

Woods J, Plessinger M. Pregnancy increases cardiovascular toxicity to cocaine. **Am J Obstet Gynecol** 1990; 162(2):529-33. **[Maternal*Cocaine:Animal]**

Woody GE, McLellan AT, O'Brien CP. Research on psychopathology and addiction: treatment implications. ***Drug and Alcohol Dependence*** 1990; 25:121-123.**[Review:TxInt]**

Wurtzel D, Nisenbaum H. Prenatally acquired cytomegalovirus encephalopathy. **Am J Perinatol** 1990; 7(3):263-65. **[Perinatal(Medical--Infection)*Cocaine:Case report]**

Zabin LS, Hardy JB, Smith Ea, et al. Substance use and its relation to sexual activity among inner-city adolescents. ***J Adolesc Health Care*** 1986; 7(5):320-31. **[Child(Adolescents drug abuse)]**

Zagon IS. Opiods and development: New lessons from old problems. ***NIDA Res Monogr*** 1985; 60:58-77.**[Review:Pharm]**

Zagon IS, McLaughlin PJ, Zagon E. Opiates, endorphins, and the developing organism: A comprehensive bibliography 1982-83. ***Neurosci Biobehav Rev*** 1984; 8(3):387-403. **[Review:Bibliography*Opiates*Endorphins]**

Zampino S. Dark Eyes. ***Neonatal Netw*** 1989; 8(2):27-9. **[Misc--Nursing perspective of caring for an infant of a drug addicted mother]**

Zarkowski LM. Cocaine abuse threatens pregnancy and newborns. ***N J Nurse*** 1988; 18(6):9. **[Perinatal--Commentary]**

Zelson C, Rubio E, Wasserman E. Neonatal narcotic addiction: 10 year observation. ***Pediatr*** 1971; 48(2):178-88. **[Perinatal(withdrawal)*Methadone:Historical:10 yr longitudinal study, N = 384]**

Zelson C, Lee S, Casalino M. Neonatal narcotic addition. ***N Engl J Med*** 1973; 289(23):1216-20. **[Perinatal*Methadone*Heroin/ Cohort comparison, N = 46 (4 groups--Methadone, heroin/methadone, heroin/methadone, heroin)]**

Zuckerman B, Maynard EC, Cabral H. A preliminary report of prenatal cocaine exposure and respiratory distress syndrome in premature infants. ***Am J Dis Child*** 1991; 145(6):696-8. **[Perinatal(Medical--Respiratory)*Cocaine]**

Zuckerman B, Amaro H, Bauchner H, et al. Depressive symptoms during pregnancy: Relationship to poor health behaviors. ***Am J Obstet Gynecol*** 1989; 160(5 pt 1): 1107-11. **[Epid(Depression related to drug abuse and other poor health behav)--Prevalence study, N = 1014]**

Zuckerman B. Developmental consequences of maternal drug use during pregnancy. ***NIDA Res Monogr*** 1985; 59:96-106. **[Review:Perinatal]**

Zuckerman B, Amaro H, Cabral H. Validity of self-reporting of marijuana and cocaine use among pregnant adolescents. ***J Pediatr*** 1989; 115(5 pt 1):812-5. **[S&D(Validity of self report)*Cocaine*Marijuana:Epid(Prevalence)--Prevalence study(Self-report v urine test, with writ of confidentiality): N = 419]**

Zuckerman BS, Hingson RW, Morelock S, et al. A pilot study assessing maternal marijuana use by urine assay during pregnancy. ***NIDA Res Monogr*** 1985; 57:84-93. **[Epid(Prevalence):S&D(Use of urine screening)--Pilot study, case series, N = 81, to determine willingness to participate if a urine sample is necessary--$5.00 incentive]**

Zuckerman B, Alpert JJ. Alcohol and psychoactive drug use during pregnancy. ***Pediatr Rev*** 1988; 9(9):271. **[Misc(Commentary)]**

Zuckerman BS, Amaro H, Beardslee W. Mental health of adolescent mothers: The implications of depression and drug use. ***J Dev Behav Pediatr*** 1987; 8(2):111-6. **[Review:Child(Adolescent mothers, drug abuse and depression)]**

Zuckerman B, Frank DA, Hingson R, et al. Effect of maternal marijuana and cocaine on fetal growth. ***N Engl J Med*** 1989; 320(12):762-8. **[Perinatal(growth)*Marijuana*Cocaine--Cohort analysis(Including prevalence study), N = 1226]**

Zuretti A, Catanese G, Waxman J, et al. Peripartum drug screening and usefulness of semi-quantitative methods for drugs of abuse in urine. ***Am J Clin Path*** 1988; 90(4):494. **[S&D(Screening methods)--Correlational study, N = 100 (52 neonates, 48 mothers)]**

Zweben JE and Payte JT. Methadone maintenance in the treatment of opiod dependence. A current perspective. ***West J Med*** 1990; 152(5):588-99. **[Review:TxInt*Methadone]**

National Institute of Child Health and Human Development
August 1991